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THE

BOTANICAL CABINET

Consisting of

Coloured Delineations

OF

Plants,

from all Countries,

with a short Account of each.
Directions for Management &c.&c.

By

CONRAD LODDIGES & SONS

Vol. XI

The Plates by

GEORGE COOKE.

"Even Solomon in all his glory
was not arrayed like one of these."

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1825.

Mo. Bot. Garden,
1893

Erica bicolor.

I. Reys. del. G. Ellis sc.

No. 1001.

ERICA BICOLOR.

Class. Order.

OCTANDRIA *MONOGYNIA.*

.....

This elegant plant was first introduced from the Cape of Good Hope, about the year 1793. It is upright and branching, with downy leaves, and produces its beautiful flowers in the beginning of spring. In its growth it is more robust than many of the kinds of heaths, and requires the protection of a very airy greenhouse. It will admit of propagation by cuttings, and, like most of the others, should be potted in sandy peat.

Chorizema nana.

No. 1002.

CHORIZEMA NANA.

Class. *DECANDRIA* **Order.** *MONOGYNIA.*

.....

A pretty little plant from New Holland, whence it was early introduced into this country: it flowers abundantly, and often produces ripe seeds, by which it may be readily increased. It requires a warm greenhouse, in a shady part of which it ought to be constantly preserved, but in general it is not very long lived. The soil should be sandy peat.

T. Bayo del.

Grevillea juniperina.

No. 1003.

GREVILLEA JUNIPERINA.

Class. *TETRANDRIA* Order. *MONOGYNIA.*

.....

A native of New South Wales, introduced in 1820. It flowers in May, and forms a close bushy shrub, three or four feet in height, with sharp leaves and numerous branches.

It requires the greenhouse, and should be potted in sandy peat earth. It may be increased by cuttings, or seeds, which must be obtained from its native country, not having yet been perfected here.

Carolinea insignis.

One third the size of Nature.

T. Boys. del.

E. G.

No. 1004.

CAROLINEA INSIGNIS.

Class. *MONADELPHIA* Order. *POLYANDRIA.*

.....

We received this superb plant many years since from our very worthy friend the late Dr. Anderson of St. Vincent, who procured it from Tobago. It is also found in Martinique, in Trinidad, at Vera Cruz, and in Brazil, according to Cavanilles, if it be his Bombax grandiflora.

Our tree was full thirty feet in height at the time of its flowering, which was in June. The flower was about a foot in diameter, and of extraordinary beauty, as well as most powerful and delicious odour. The filaments are united, forming a tube about half their length; they then divide into ten fascicles, from which they subdivide in smaller portions; the whole number must considerably exceed a thousand.

Swartz describes the fruit as being as large as a child's head, and the seeds of the size, appearance, and taste of chesnuts.

It requires the stove heat, may be increased by layers and cuttings, and should be planted in rich loam and peat.

Dorstenia houstonia

No. 1005.

DORSTENIA HOUSTONI.

Class.	Order.
TETRANDRIA	*MONOGYNIA.*

A native of South America, introduced many years since. It requires the stove, and is readily increased either by seeds, which it ripens here, or by division of the root: it should be potted in loam and peat.

This is one of the plants which produces the Contrayerva root, the powers of which in medicine, though formerly much extolled, are now supposed to be very moderate. The earlier botanists (most of whom were of the medical profession) seem to have imagined that every plant possessed some occult virtue of a healing kind, for which it was created. Many persons still entertain this notion, which seems to have little support either in history or experience. We learn that at the creation, "out of the ground made the Lord God to grow every tree that is pleasant to the sight." In the garden of Eden, which was planted by God Himself, our first parents lived innocent

and happy. Why should we think it unworthy of the goodness of their benign Creator to have formed these things to give them pleasure and delight? In that state they could have wanted no medicines! Since then, it is true, things have been lamentably changed, but plants and flowers remain, beautiful as at the first. The vices and intemperance of men have produced countless pains and diseases, to alleviate which many substances have been found of service, for which we should feel grateful. But to suppose that the hundred thousand, or more, species of plants in the world, should each have been destined only to occupy a niche in the voluminous and unwieldy shop of some future apothecary, is surely beyond the widest range of possibility itself!!

Babiana ringens

No. 1006.

BABIANA RINGENS.

Class.	Order.
TRIANDRIA	*MONOGYNIA.*

.....

This singular plant is a native of the Cape of Good Hope: it is recorded to have been cultivated in 1759, by Miller, but has always been considered scarce. In Holland it was known long before, having been figured by Commelin in 1697. In his Hortus, Vol. 1, Fig. 41, he describes it as flowering and ripening its seeds in the Amsterdam garden.

We received our's from the Cape four or five years since: it flowered in May and June, having been planted in a border close to the front wall of a stove, which situation seems the most eligible for these and similar bulbs: the soil should be sandy peat about a foot in depth. It increases itself by offsets, sparingly.

No. 1007.

KENNEDIA OVATA.

Class. Order.

DIADELPHIA *DECANDRIA.*

.....

A native of New South Wales, introduced 1820. It is an elegant climbing plant, of much larger growth and finer flowers than the monophylla. It blooms in May and June, and thrives best if planted in the border of a conservatory and trained to the wall, or any other suitable part of the building.

It may be increased by cuttings, and the soil should be loam and peat.

Vanda rostrata

No. 1008.

VANDA ROSTRATA.

Class.	Order.
GYNANDRIA	*MONANDRIA.*

This curious plant is a native of China and India, and was introduced by the Horticultural Society, by whom we were supplied with it. It flowered in our stove in the months of March and April. It should be planted in vegetable earth, and the surface covered with moss. The roots, as in many others of this family, are frequently almost all above the ground, and evidently derive their chief nourishment from the humidity of the atmosphere. It occasionally increases itself by offsets, and is not very difficult to cultivate.

No. 1009.

PYRUS POLLVERIA.

Class. Order.

ICOSANDRIA PENTAGYNIA.

.....

This is a native of Germany. It is represented by John Bauhin, in his Historia, who first noticed it, and calls it most beautiful and rare: he met with it in the garden of a Baron Pollwill, in Alsatia. We received it many years since from Vienna.

The leaves are downy, and the flowers come out in May; they are sometimes succeeded by fruit, which is not unpleasant in taste.

It may be increased by budding on the white thorn, and being perfectly hardy, may be planted in any soil or situation.

Linaria triornithophora

No. 1010.

LINARIA TRIORNITHOPHORA.

Class. *DIDYNAMIA*

Order. *ANGIOSPERMIA.*

.....

According to Brotero, this plant is found growing in shady moist places in hedges round about Coimbra, and other places in the north of Portugal. It was in the collection of Dr. Fothergill in 1779, but has never been plentiful. With us it flowers in the summer, the blossoms, as well as leaves, coming in threes; each flower bears a fanciful resemblance to a small bird, whence its name.

It should be kept in the greenhouse, and may be increased by cuttings; the soil should be loam and peat.

T Bgn. del

Stelis micrantha.

No. 1011.

STELIS MICRANTHA.

Class.	Order.
GYNANDRIA	*MONANDRIA.*

.....

This curious little plant is a native of Jamaica: it flowered with us in April. The blossoms expand in the evening, remain open through the night, and close rather early in the morning, continuing to do so for eight or ten days.

It has succeeded pretty well with us potted in vegetable earth with a little sand, and may be increased sometimes by separation of the root, although, like most of this family, it should be disturbed as little as possible.

It requires the constant heat of the stove.

Cratægus glandulosa

No. 1012.

CRATÆGUS GLANDULOSA.

Class. Order.

ICOSANDRIA DIGYNIA.

.....

A native of North America: it grows in Canada and on the Alleghany chain, and was found by Lewis on the Rocky mountains. It seems to have been confounded by Willdenow and others with the sanguinea, which is a Siberian plant. It is perfectly hardy, and forms an ornamental small tree, flowering abundantly in May, and often producing ripe fruit here.

It may be increased by budding upon the common thorn, and will grow in any soil.

Erica rufseliana.

No. 1013.

ERICA RUSSELLIANA.

Class. *OCTANDRIA* Order. *MONOGYNIA.*

.....

This béautiful plant has lately been introduced, and is named after the Duke of Bedford, whose collection of this charming genus, at Woburn, is undoubtedly the finest in the world. We have before had occasion to advert to it, and have lately been honoured by His Grace with a copy of the elegant Hortus Ericæus Woburniensis, a work which displays refined taste, and shews how much may be accomplished in a short time by liberality and skill.

Our present plant is of somewhat delicate habit; its branches are slender, and its flowers are produced in May and June. It requires the airy greenhouse, and should be potted in sandy peat, and propagated by cuttings.

Platylobium

No. 1014.

PLATYLOBIUM TRIANGULARE.

Class.	Order.
DIADELPHIA	*DECANDRIA.*

.....

A native of Van Diemen's Island, and was introduced in 1805. It is a low bushy plant, not often growing above a foot in height, and producing its rich shewy blossoms abundantly in the spring.

It must be preserved in the greenhouse, and can only be increased by seeds, which are frequently perfected here. The soil should be sandy peat.

Scilla amœna

No. 1015.

SCILLA AMŒNA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

This is a native of the eastern parts of Europe; it has long been cultivated in this country, and, like most of this genus, is very beautiful. It is quite hardy, and flowers in the spring. It increases itself copiously by offsets, and grows very well in any good garden soil.

No. 1016.

STYRAX GRANDIFOLIUM.

Class. *DECANDRIA* Order. *MONOGYNIA.*

.....

An elegant shrub, native of Carolina and Georgia, more common, according to Elliott, in the upper than in the lower districts.

Being rather too tender for our climate without shelter, we have succeeded very well with it against a wall, where it has grown to the height of several feet, and produced its flowers great part of the summer: they are pure white, and fragrant.

It is difficult to increase: this may sometimes be effected by layers, or better by seeds, which must be procured from its native country. The soil should be loam and peat.

Nepenthes distillatoria *fœmina*.

No. 1017.

NEPENTHES DISTILLATORIA *fœmina.*

Class. *DIOECIA* Order. *MONADELPHIA.*

.....

This extraordinary plant is a native of Ceylon and other parts of India: our specimen, which is six or seven years old, was five feet in height: it flowered in July in the stove, which it requires at all times. We potted it in sandy peat, kept very moist, in which it appeared to thrive, but we have not hitherto succeeded in propagating it. Our plant appears not to differ in any important particular from that figured by Burmann, except that his panicle seems to be a little more branched. The pitchers are said to contain pure and sweet water in their native country. We have not in general found any in them after the lids open, which they do as soon as they are full grown: before this, we found them about a quarter full of sourish water.

The lower half of the pitcher is lined with minute glandular scales, from which this liquid is probably secreted. We have

sometimes perceived dead insects in it, but not often enough to warrant the supposition of its being intended for the purpose of catching them. As Sir James Smith in Rees's Cyclopædia truly says, "We can give no farther explanation of the matter." Few, indeed, are the phenomena attending plants, either in their structure or their economy, that we can satisfactorily explain: every thing, however, tends to make this grand truth more evident and more indisputable, that God in infinite wisdom and goodness has made them all!!

J. Bews

Valantia taurica.

No. 1018.

VALANTIA TAURICA.

Class. Order.

POLYGAMIA MONOECIA.

.....

A native of Tauria, discovered by Pallas. It is a low herbaceous plant, of neat appearance, though not shewy. It flowers in the spring, and is quite hardy.

It is increased by separation, and thrives very well kept in a small pot, in light loamy soil.

Bergera kœnigii

No. 1019.

BERGERA KŒNIGII.

Class. *DECANDRIA* Order. *MONOGYNIA.*

.....

This is a native of India, growing, according to Roxburgh, in the mountainous parts of the Circars, and cultivated in gardens, for the sake of its leaves, which are used in cookery. He says their flavour is peculiar, and at first disagreeable, but that most people become soon, at least reconciled to it, if not fond of it. It is also used medicinally. With us it is a low shrub, and flowered in the spring. It requires the stove, and may be increased by layers or cuttings: the soil should be loam and peat.

Polalyria buxifolia

No. 1020.

PODALYRIA BUXIFOLIA.

Class. *DECANDRIA* Order. *MONOGYNIA.*

A handsome upright shrub, lately introduced from the Cape of Good Hope, and growing to the height of five or six feet. It flowers near the upper part of the shoots, which seldom have more than one flower on each. It requires the protection of the greenhouse, and does very well planted in the full ground of a conservatory. It is increased with difficulty by cuttings, for seeds are not produced here, and but rarely obtained from its native places. The soil should be loam and peat.

No. 1021.

CRATÆGUS NIGRA.

Class. *ICOSANDRIA* Order. *DIGYNIA.*

This is a handsome small tree, and is a native of the northern parts of Europe: it flowers with us in May, and usually produces abundance of black fruit, which ripens in the autumn. It will thrive in any situation or soil, and is increased by budding upon the common thorn.

There is a tradition that, whether for some insects which are found on this plant, or from some other cause, the nightingales are particularly fond of it. In our ground there is little opportunity of ascertaining this fact, being too much identified with the great metropolis to afford a suitable retreat for that

> " Sweet bird that shuns the noise of folly
> Most musical, most melancholy."

No. 1022.

ANTHOLYZA MONTANA.

Class.	Order.
TRIANDRIA	*MONOGYNIA.*

A native of the Table Mountain, Cape of Good Hope: it is the Gladiolus parviflorus of Jacquin, and montanus of Roemer and Schultes, and of Steudel, but as Mr. Ker, in his able treatise on the Ensatæ*, has referred it to Antholyza, we have retained it there.

We raised it from Cape seeds a few years since: it flourishes with us in a border, close to the front wall of the stove, in sandy peat soil, and blooms in June: the flowers are curiously formed, and fragrant; at a little distance they have much the appearance of an Orchideous plant.

* In Annals of Botany, a valuable work, the discontinuance of which is much to be regretted.

Ehrets del Vaccinium vitis-idæa *minus*

No. 1023.

VACCINIUM VITIS-IDÆA *minor*.

Class. *OCTANDRIA* Order. *MONOGYNIA*.

This is a very pretty variety of the Vitis-idæa: it is a native of the north of Europe and America, and is a low evergreen shrub, growing not more than four or five inches in height, and flowering with us in May and June. It increases itself readily by suckers, and should be planted in a border of peat earth.

Plumieria mexicana

No. 1024.

PLUMIERIA MEXICANA.

Class.	Order.
PENTANDRIA	*MONOGYNIA.*

.....

We had the pleasure of raising this fine plant, many years since, from seeds brought from Mexico, which we received from our late friend Mr. Johnston, of Wanstead. It is at once distinguishable from the other species of this magnificent family by the peculiar knobby appearance of the young branches. It continued in flower with us during the months of June and July. The blossoms are delightfully fragrant.

It may be propagated by cuttings, and requires to be kept at all times in the stove. The soil should be loam and peat.

Calceolaria corymbosa.

No. 1025.

CALCEOLARIA CORYMBOSA.

Class.	Order.
DIANDRIA	*MONOGYNIA.*

This is a native of Chili: we received our plant from the Glasgow Botanic Garden: it has flowered regularly for two seasons in the month of May, and appears to be perennial. The brilliancy of the blossoms is inimitable: they have not yet produced seeds with us, but we have succeeded in obtaining a small increase by separation. The soil should be rich loam, and the plant must be sheltered in the greenhouse, and often repotted, which conduces much to its prosperity.

Begonia viridiflora.

No. 1026.

BIGNONIA VIRIDIFLORA.

Class. *DIDYNAMIA* Order. *ANGIOSPERMIA.*

.....

A native of South America, whence it has been lately introduced. Our plant grew to the height of eight feet, having several spreading branches, most of which produced flowers in the month of May.

It requires the stove, and may be increased by cuttings: the soil should be loam and peat.

T. Bays. del

Erica obtusa.

No. 1027.

ERICA OBTUSA.

Class. *OCTANDRIA* Order. *MONOGYNIA*.

We raised this in the year 1820, from Cape seeds: a plant of it which we had sent to the Duke of Bedford, flowered for the first time last spring, at Woburn. His Grace kindly communicated the specimen to us, and soon after some of our plants also produced flowers.

It is a neat small species, seemingly of hardy constitution and low bushy growth: it requires the usual greenhouse protection, and may be increased by cuttings: the soil must be sandy peat.

Besleria pulchella

No. 1028.

BESLERIA PULCHELLA.

Class. *DIDYNAMIA*

Order. *ANGIOSPERMIA.*

.....

This is a native of Trinidad: it was introduced by the late Mr. Woodford about the year 1800. We received our plant from our friend Mr. Anderson, of the Chelsea garden: it flowered in June and July. The stems are succulent, and subject to rot in winter. It is easily increased by cuttings, and requires constant stove heat. The soil should be peat and loam.

T Boys. del

Crafsula capitata.

No. 1029.

CRASSULA CAPITATA.

Class. *PENTANDRIA* Order. *PENTAGYNIA.*

.....

Native of the Cape of Good Hope: we raised it from seeds three years since, and it flowered in the month of June. The blossoms are very delicate, and in the evening yield an odour much resembling that of the Jonquil.

It may be increased by cuttings, and must be kept in the greenhouse: the soil should be sandy loam.

In the arid lands round the Cape, how reviving, after the heat of the day, to be regaled with the delicious odour of this and many other charming flowers. We who are so remote, are yet permitted, by cultivation, to partake of this innocent pleasure. This pleasure too is infinitely increased, if we are but led by Divine Grace, to view such things as formed by our God, designed by Him to add to the happiness of His creatures, and among endless myriads of His other wonderful works, to assist our too backward minds to rise to Him in grateful love and joy.

Cotyledon coruscans.

T Boys. del

J C Sc

No. 1030.

COTYLEDON CORUSCANS.

Class. *DECANDRIA* Order. *PENTAGYNIA.*

.....

Mr. Haworth, who first noticed this plant in his Supplementum, mentions it as growing in the Royal Garden at Kew, in 1818: it had been introduced from the Cape of Good Hope, of which it is a native. It is a dwarf succulent plant, with leaves which are curiously rolled in at their edges, and glittering on the surface, when shone upon by the sun. The flower stem is about a foot in height, and the blossoms are produced in the month of June.

It requires the driest part of a warm greenhouse, and will readily strike by cuttings, which should be planted in light loam.

.Potentilla napalensis.

No. 1031.

POTENTILLA NAPALENSIS.

Class. *ICOSANDRIA* Order. *POLYGYNIA.*

This is a native of Napal: we received it from our friend Mr. M'Nab, of the Edinburgh Botanic Garden, who first raised it from seeds sent to him by Dr. Wallich, of Calcutta. It is a hardy perennial, and thrives very well either in a pot or in the full ground, in any good garden soil. It may be increased by seeds, which ripen in this country.

After attentively considering such a beautiful plant as this, formed by the hand of Infinite Goodness, for the purpose of affording us pleasure and delight, can we entertain hard and distant thoughts of our blessed God? can we for a moment think that He would command any thing but that which was for our real good? shall we not indeed rather, like David, make haste and delay not to keep His commandments, saying with him, "How sweet are Thy words unto my taste, yea, sweeter than honey to my mouth. Through Thy precepts I get understanding; therefore I hate every false way!!!"

T.Boys. del. Goodenia gracilis

No. 1032.

GOODENIA GRACILIS.

Class. **Order.**

PENTANDRIA ***MONOGYNIA.***

.....

This genus was named by Sir J. Smith, in honour of the Right Rev. S. Goodenough, Bishop of Carlisle, Vice-president of the Linnæan Society, a botanist eminently skilled in some of the more abstruse parts of the science. Many species have been discovered by Mr. Brown, in New Holland, although but a small portion of them have yet been introduced. The present has lately been brought over: it has a perennial root, and flowers during the summer months: the stems are from one to two feet in height. It requires the greenhouse, and should be potted in peat and loam.

Mesembryanthemum coccineum. G.C.fecit.

No. 1033.

MESEMBRYANTHEMUM COCCINEUM.

Class. *ICOSANDRIA* Order. *PENTAGYNIA.*

.....

This splendid plant, as well as most of the extensive genus to which it belongs, is a native of South Africa, and according to Mr. Haworth, was cultivated in England before 1793: the same author informs us he has had this species remain a winter (probably a very mild one) in the open air. It is usual, however, to preserve it in an airy greenhouse, when it should be watered, but moderately, during the winter. In summer it must be placed out of doors, in the full sun, which is needful for the expansion of the flowers: these, when perfectly open, are of a dazzling brightness.

It increases readily by cuttings: the soil should be sandy loam.

T.Rymsdyk del. **Erica intertexta.** *C. Cox sc.*

No. 1034.

ERICA INTERTEXTA.

Class. *OCTANDRIA* Order. *MONOGYNIA.*

A native of the Cape of Good Hope, introduced about the year 1810: it is a very dwarf bushy sort, having many small branches thickly matted together. The flowers are produced early in the summer.

It requires the protection of the greenhouse, and may be propagated by cuttings. The soil should be sandy peat.

Pæonia moutan *rosea.*

No. 1035.

PÆONIA MOUTAN—*rosea.*

Class.	Order.
POLYANDRIA	*DIGYNIA.*

In Messrs. Sabine and Anderson's valuable Monograph of the Genus Pæonia, in the Transactions of the Linnæan Society, this plant is related to have been introduced from China, by Mr. Greville, in 1794. We first obtained our's from Mr. Hibbert. It partakes in an eminent degree of the magnificence appertaining to the whole of this important genus: the flowers are fragrant, and seem to be more or less double in proportion to the vigour of the plant: they are produced in April and May.

We find this rather more tender than the other kinds. In order to have it in perfection, it should be kept under glass from the commencement of its growth till it has done flowering. It is only propagated with great difficulty by layers, which renders it still a very scarce plant. The soil should be rich loam.

Jeffersonia diphylla.

G.C. fecit.

No. 1036.

JEFFERSONIA DIPHYLLA.

Class.	Order.
OCTANDRIA	*MONOGYNIA.*

.....

This is a native of North America: it grows on the sides of hills, in rich soil, from Virginia to Tennasee. We received our plants from Mr. Floy, of New York: they flowered plentifully in May last. There appears to be considerable difference in the form of the leaves, some being entire, and others varying, being more or less divided. It is a hardy perennial, which does not increase fast, and thrives either in a pot or the full ground, planted in peat and loam.

No. 1037.

LONICERA FLEXUOSA.

Class. ***PENTANDRIA*** **Order.** ***MONOGYNIA.***

.....

A native of China, lately introduced: it is an elegant climber for a greenhouse or conservatory, which it will perfume with its delicious and peculiar fragrance, during the flowering season: this is the spring and beginning of summer. It may be increased by cuttings, and will grow in any good soil.

There is a probability at least, of its living very well out of doors, especially if planted in a sheltered situation, on a sunny wall.

T. Boys. del

Lightfootia tenella.

No. 1038.

LIGHTFORTIA TENELLA.

Class. *PENTANDRIA* Order. *MONOGYNIA.*

.....

This plant is a native of the Cape of Good Hope, lately introduced. It is of a very slender, delicate habit, and flowers during most of the summer.

It requires the constant protection of the greenhouse, and may be increased by cuttings. The soil should be sandy peat.

It is sometimes confounded with L. oxycoccoides, from which it differs, according to Sir J. Smith, in its very numerous, clustered, recurved, and deeply channelled leaves, and the longer and narrower segments of the corolla. It was first noticed by Thunberg.

Epidendrum fragrans

No. 1039.

EPIDENDRUM FRAGRANS.

Class.	Order.
GYNANDRIA	*MONANDRIA.*

.....

A native of Jamaica, whence we received it from our kind friend Mr. R. Smith: it flowered with us in August: the stem was about eight inches in height, bearing three blossoms: they have a very agreeable smell, and last a long time.

It must be preserved at all times in the stove, and should be potted in vegetable earth: it increases itself very slowly by offsets, and should not be too often disturbed.

T.Boys. del

Crafsula jasminea.

No. 1040.

CRASSULA JASMINEA.

Class. Order.

PENTANDRIA *PENTAGYNIA.*

.....

This is a native of the Cape of Good Hope: it was received some years since by Mr. Anderson of Chelsea. It is of low growth. The flowers are delicate: they are produced during the summer, and are lasting.

It requires the greenhouse in the winter, with a sparing supply of water, and is readily multiplied by cuttings: they should be planted in sandy loam.

No. 1041.

DRIMIA ACUMINATA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

.....

Native of the Cape of Good Hope, introduced some few years since. It has a pretty spotted leaf, and the flowers, which are produced in autumn, are not unpleasing. It requires the greenhouse protection, with not too much water, being of a succulent habit. It sometimes increases by offsets, and should be potted in sandy peat soil.

Spiræa ulmifolia.

No. 1042.

SPIRÆA ULMIFOLIA.

Class. *ICOSANDRIA* Order. *PENTAGYNIA.*

.....

This is a native of Carniola and of Siberia. It is a very hardy shrub, of three or four feet in height; growing bushy, and flowering in plenty during the months of June and July.

It may be increased by layers, or by suckers, which are commonly thrown up from the root in abundance. It will thrive in any light undunged soil.

Mesembryanthemum glomeratum. G.C.del

No. 1043.

MESEMBRYANTHEMUM GLOMERATUM.

Class. *ICOSANDRIA* Order. *PENTAGYNIA*.

.....

A native of the Cape of Good Hope, which may be considered as the birth-place of nearly the whole of this vast genus. The species now before us was cultivated in 1732, in the Eltham garden, as appears from Dillenius. It flowers in profusion in June and July, opening daily to the fore-noon sun, when it is eminently beautiful. It is easily increased by cuttings, which should be planted in sandy loam: during the winter season it should be kept in the greenhouse, with a sparing supply of water.

Thunbergia angulata.

Gillart

No. 1044.

THUNBERGIA ANGULATA.

Class.	Order.
DIDYNAMIA	*ANGIOSPERMIA.*

.....

We were favoured last spring with this very pretty climbing plant, by our highly-valued friend, Robert Barclay, Esq. of Bury Hill, who first raised it, among many other new plants, from seeds collected in Madagascar.

It requires the stove, and may be freely propagated by cuttings. The soil should be light rich loam.

Thunbergia alata.

G.C.Trécourt.

No. 1045.

THUNBERGIA ALATA.

Class.	Order.
DIDYNAMIA	*ANGIOSPERMIA.*

This, as well as the preceding, is from the rich collection of Mr. Barclay, by whom it was raised from seeds, collected in the island of Zanzebar, on the Eastern coast of Africa. It requires the stove, and may be readily multiplied by cuttings: the soil should be light loam.

The flowers are extremely beautiful; they are continued for a long time during the summer and autumn. The strong contrast between the intensely dark colour of the inside of the tube, and the delicate yellow of the border, distinguish them at once from every thing we have ever seen; but nothing is so wonderful, either in form or colour, as not to be found among the immense treasures of our glorious Creator's works, diffused by His benignant hand over every portion of the whole globe!

Kennedia prostrata.

No. 1046.

KENNEDIA PROSTRATA.

Class.	Order.
DIADELPHIA	*DECANDRIA.*

A native of New South Wales, whence it was early introduced: it is usually known by the name of coccinea, which, however, belongs properly to another species.

It flowers during the spring and summer, and often perfects its seeds in this country, by which it is readily multiplied; it is not generally very long-lived.

It requires keeping in a warm greenhouse all the year, and should be potted in sandy peat earth.

Erica fumbriata

No. 1047.

ERICA FIMBRIATA.

Class.	Order.
OCTANDRIA	*MONOGYNIA.*

.....

This is an elegant little species, and is a native of the Cape of Good Hope. It was introduced by Mr. Hibbert, about 1802. It flowers during the spring months: the calyx is delicately fringed, but being so minute, this cannot be represented in the figure.

It requires the usual care, and must be preserved in an airy greenhouse. It may be increased by cuttings, and the soil should be sandy peat.

Ixora incarnata.

No. 1048.

IXORÀ INCARNATA.

Class. *TETRANDRIA* Order. *MONOGYNIA.*

.....

A native of the East Indies, according to Sir J. Smith, in Rees's Cyclopædia; but in the Flora Indica, it is said to have been introduced into the Calcutta garden from China.

It is a low bushy plant, with large bunches of flowers, which usually appear towards the end of summer.

It requires constant stove heat, and may be propagated by cuttings. The soil should be loam and peat.

del

Ledum canadense.

No. 1049.

LEDUM CANADENSE.

Class. *DECANDRIA* **Order.** *MONOGYNIA.*

.....

This is a native of Canada. It is a very dwarf bushy plant, seldom rising more than a few inches from the ground. Its fine heads of pure white flowers come forth in profusion in the month of June.

It is perfectly hardy, and should be planted in a border composed of peat earth and loam. It may be propagated by layers, which become sufficiently rooted in about two years.

Passiflora [illegible]

No. 1050.

PASSIFLORA PICTURATA.

Class.	Order.
MONADELPHIA	*PENTANDRIA.*

.....

Native of Brazil, lately introduced: it is a tender plant, of great beauty; remarkable for the curious colour of its leaves, and its elegant flowers, which are produced throughout the summer months.

It must be kept in the warmest part of the stove, and flourishes best if planted in a border of rich earth. It will strike freely by cuttings.

Stapelia moschata

No. 1051.

STAPELIA MOSCHATA.

Class. *PENTANDRIA* Order. *DIGYNIA.*

.....

This is a native of the Cape of Good Hope, whence it was introduced some years since. It does not often flower. We were favoured with the specimen from which our drawing was made, by the late Mr. W. Ross, of Newington, in the month of September last. It requires the usual protection of a dry greenhouse, and must be potted in loam with a mixture of old morter. It is easily increased by cuttings.

Spartium multiflorum *incarnatum*.

No. 1052.

SPARTIUM MULTIFLORUM *incarnatum.*

Class.	Order.
DIADELPHIA	*DECANDRIA.*

This species is a native of Portugal and Barbary, and has been long cultivated in this country, being quite naturalized to our climate. It forms a shrub of from four to six feet in height, and when in flower, which is in the month of June, makes a beautiful appearance.

The present variety was raised from seeds by Mr. Thomson, at Mile-end: it is equally hardy with the other, and has a pleasing blush tint over the blossoms. It may be increased by seeds, which are perfected in abundance, but the produce are not all pink flowered.

Gardenia rothmannii.

No. 1053.

GARDENIA ROTHMANNII.

Class.	Order.
PENTANDRIA	*MONOGYNIA.*

.....

A native of Africa, near the Cape of Good Hope; where it grows to a small tree of ten or twelve feet in height, with very hard wood, which in that country, where timber is scarce, is useful for many purposes.

With us it thrives best in the stove, and flowers during the summer: the blossoms are very fragrant, especially in the night.

It is difficult to propagate, but we have sometimes succeeded with it by layers, and also by cuttings. The soil should be loam and peat.

J Bays, del

Alstroemeria pulchella

No. 1054.

ALSTRŒMERIA PULCHELLA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

.....

A native of Chili. We raised it about four years since from seeds, received from our very excellent friend General Paroissien. It flowered during the months of May and June, having been constantly preserved in the greenhouse: we found it thrive best in large sized pots, and in a mixture of peat earth, loam, and rotten dung, in equal proportions, but we have not yet succeeded in propagating it.

The stems were three or four feet in height, and the flowers are exquisitely beautiful.

By thousands of such agreeable tokens does God set forth His kind intentions of promoting our innocent delight. Every thing in some degree evinces His generous regard for our happiness; but nothing so much as His most benign command to love Him with all our utmost powers and affec-

tions. What a felicity is this! Who that loves his God and Saviour supremely can ever be unhappy? Though trials and sufferings may come, such a soul will not, cannot repine; in this imperfect state, crosses are needful, and salutary.

"All evils natural are moral goods,
All discipline indulgence, on the whole;
None are unhappy, all have cause to smile,
But such as to themselves that cause deny."

No. 1055.

ELÆOCARPUS CYANEUS.

Class. *POLYANDRIA* Order. *MONOGYNIA.*

.....

This is a native of New Holland, and was introduced in 1803. It is a strong growing shrub, with rigid leaves, and it flowers during the summer season. The blossoms are often succeeded by fruit, which ripens in this country, and is of a beautiful blue colour. The plant flourishes best planted in the full ground of a conservatory: the soil should be loam and peat. It may be propagated by cuttings slowly, or by the seeds, which are a long time before they vegetate.

Oxalis bifurca.

No. 1056.

OXALIS BIFURCA.

Class. *DECANDRIA* Order. *PENTAGYNIA.*

.....

Native of the Cape of Good Hope, whence it has lately been introduced. The stems are from six inches to a foot in length, more or less leafy and branching: they are downy, as are all parts of the plant. The flower stalks are single and longer than the leaves; both have a joint at their insertion, and the stalks have two small subulate opposite stipules near the flower. The leaves are ternate and forked full half their length.

It requires the greenhouse, and should be potted in sandy peat earth: it increases itself by offsets from the bulb. The flowers are produced during the summer and autumn.

Pultenæa tenuifolia.

G.C.Reat

No. 1057.

PULTENÆA TENUIFOLIA.

Class. *DECANDRIA*

Order. *MONOGYNIA.*

.....

This is a low weakly shrub, a native of Van Diemen's Island, whence it was introduced about 1815. It flowers in spring and summer, and should be kept constantly in the greenhouse.

It must be potted in sandy peat earth, and may be increased by cuttings, or better by seeds, which are sometimes produced in England.

T.Bays. del.

Fabiana imbricata

No. 1058.

KALMIA HIRSUTA.

Class. *DECANDRIA* **Order.** *MONOGYNIA.*

.....

A native of Carolina and Georgia: according to Elliott, it grows in wet sandy pine barrens. It is a low shrub of very delicate habit, and although introduced in 1790, by the late Mr. Watson of Islington, it has never been yet successfully cultivated in England. Our only plant which afforded us the drawing, was raised from a cutting, and is now seven or eight years old, about a foot in height, and has flowered twice. It has been kept in the greenhouse, and potted in very sandy peat.

No. 1059.

DENDROBIUM SQUALENS.

Class. *GYNANDRIA* Order. *MONANDRIA.*

.....

We received this plant in 1824, from the Horticultural Society. It was found near Rio de Janeiro in woods, by the Society's late excellent collector, Mr. John Forbes. With us it flowered in July, with two stems, and again in October: the flowers are curious but not splendid, being of a dingy hue. It must be preserved constantly in the stove, and potted in vegetable earth, with some fresh moss put over the surface.

T. Bevs. del.

Erica oppositifolia *rubra.*

C.C.

No. 1060.

ERICA OPPOSITIFOLIA *rubra.*

Class. *OCTANDRIA* **Order.** *MONOGYNIA.*

This is a native of the Cape of Good Hope: it was introduced about the year 1810, and flowers in the latter part of the summer. It is a low growing sort, with many twisted slender branches. The treatment required by it is similar to that recommended for the other kinds. It may be propagated by cuttings, and should be potted in sandy peat soil, and preserved in a light airy greenhouse.

Carmichælia australis.

No. 1061.

CARMICHÆLIA AUSTRALIS.

Class. *DIADELPHIA*

Order. *DECANDRIA.*

In the year 1769 this plant was first discovered by Sir Joseph Banks and Dr. Solander, in New Zealand; and very recently it has been introduced into this country. Its growth and habit are curious, the branches being quite flat and wholly without leaves. The flowers come out in spring and summer, and make a pretty appearance. It was named, by Mr. Brown, after Captain D. Carmichael, a zealous and accurate botanist. It requires the shelter of the greenhouse, and may be increased by cuttings. The soil should be loam and peat.

T Boys del Fuchsia macrostema.

No. 1062.

FUCHSIA MACROSTEMA.

Class.	Order.
OCTANDRIA	*MONOGYNIA.*

.....

We were favoured last year with this beautiful plant, by the Horticultural Society. It flowered during the latter part of summer.

In the Flora Peruviana, where it is described and figured, a reference is very properly given to the Thilco of Father Feuillée, which exceedingly well represents the plant. Although, by Willdenow and others, it has been considered to be meant for F. coccinea. Feuillée found it, in the beginning of the last century, in Chili, on a mountain in latitude 36°, and says that it is used by the Indians in medicine, and also for dying a black colour. Ruiz and Pavon collected it near Conception, in Chili, where it flowers from June to April.

It requires the greenhouse, and may be readily increased by cuttings. The soil should be light loam.

Lotus albidus.

G.C.Heat

No. 1063.

LOTUS ALBIDUS.

Class.	Order.
DIADELPHIA	*DECANDRIA.*

.....

A native of New Holland: we raised it, about three years since, from seeds obtained from that country. It appears to be a low shrubby plant, with few slender branches. The flowers, which are very delicate, are produced during the summer, continuing in long succession.

It requires the shelter of a greenhouse, and may be increased by cuttings. The soil should be light loam.

Robinia altagana.

C. Curtis del.

No. 1064.

ROBINIA ALTAGANA.

Class. *DIADELPHIA* Order. *DECANDRIA.*

.....

This is a native of Siberia, where it was found by Pallas, who has given elegant figures of it in Flora Rossica; as also of a section of its wood, polished, which is peculiarly beautiful, being yellow, veined with red. It is a small tree, and flowers with us in the beginning of summer. It is quite hardy, and will grow in almost any soil. It may be increased either by seeds, which sometimes ripen here, or by grafting upon the R. caragana.

No. 1065.

CAMELLIA OLEIFERA.

Class. Order.

MONADELPHIA *POLYANDRIA.*

.....

A native of China, whence it has lately been introduced by the Horticultural Society; from whom we received it.

According to Dr. Abel, the Chinese cultivate it largely for the nuts, from which they obtain sweet oil of a very excellent quality. It grows to the size of a Cherry-tree, and bears in great profusion.

It requires the greenhouse with us, and flowers in autumn and winter. It may be increased by grafting upon the single Red Camellia. The soil should be rich loam.

T.Boys, del.

Lechenaultia formosa.

No. 1066.

LECHENAULTIA FORMOSA.

Class. *PENTANDRIA* Order. *MONOGYNIA.*

.....

This was first gathered by Mr. Brown, on the south coast of New Holland, and by him named after M. Lechenault, an eminent French botanist. It was raised from seeds last year by R. Barclay, Esq., of Bury Hill, from whom we had the pleasure of receiving it.

It will strike by cuttings, and should be potted in loam and peat. As it flowers during the whole of the autumn, it is a most acceptable plant for the greenhouse.

We ought not to consider such a pleasing object, without thinking of its great Creator: but, "What the Almighty is, we cannot tell; we see something of Him as the great Source of being; something of Him in the multitude, the beauty, and the grandeur of His works; but who by searching can find out God? Who shall describe to us, what He is in Himself! what it is to be perfect,

to be near Him, to behold His glory! All these are ours, if we are Christ's; but we cannot be His, unless we have seen our errors in wandering from Him, unless we give ourselves up to Him, unless we seek to be like Him, and be preparing to meet Him."

Asclepias verticillata.

T. Bys del

No. 1067.

ASCLEPIAS VERTICILLATA.

Class. *PENTANDRIA* **Order.** *DIGYNIA.*

.....

A native of North America, growing, as Pursh informs us, on dry hills and fields, from New Jersey to Carolina. It was known to Plukenet, as appears by his figure, tab. 336. We received it not long since. With us it is a slender herbaceous plant, growing about a foot in height, and flowering late in the autumn.

It requires a little protection in the winter, and may be increased by division of the root. The soil should be peat and loam.

Carl Andrea Latitudo

No. 1068.

CARLUDOVICA LATIFOLIA.

Class. *MONOECIA* Order. *POLYANDRIA.*

.....

This is a native of Peru, and also of the Island of Grenada, whence we received it from our excellent friend, Mr. Ross. The genus was first published by Ruiz and Pavon, in the Flora Peruviana, and named by them in honour of King Charles the Fourth and Queen Louisa, the munificent patron and patroness of their work, and of botany.

At that period, the court of Spain devoted princely sums to botanical researches; but how different is the case now! as is well observed by an able writer, "Botany in Spain, like all other liberal sciences, may be said to have no existence; in that unhappy country, its professors are banished, its gardens desolate, and all that mighty support, which was once bestowed upon them, withheld."

This genus has since been called Ludovia,

by Persoon, and Salmia by other writers, without improvement, or reason for the change, being apparent.

Its affinity to the Palms on one hand, and to the Aroideæ on the other, is very remarkable. It thus forms a sort of link between two classes of plants, which seem essentially most remote from each other.

Its cultivation is not difficult, as it requires only a high temperature, and will flourish in rich loamy soil. It sometimes increases itself by offsets. Our original plant, which we have had 10 years, is not more than 2 feet in height. The leaves are broad, and bear a considerable resemblance to the first leaves of a young Cocoa-nut tree.

T. Boys del.

Erica mafsoni.

No. 1069.

ERICA MASSONI.

Class.	Order.
OCTANDRIA	*MONOGYNIA.*

This was named after the celebrated Francis Masson, and few deserved the honorable distinction more. He was sent out, by His late Majesty, as a botanical collector, and perhaps no one ever discoved and sent home a larger number of new plants than he did in his two voyages to the Cape, besides many from Madeira and the West Indies. He afterwards went to North America, in the same pursuit, and died at Montreal in 1805, aged 65.

This noble species is one of those so magnificently pourtrayed by the unrivalled hand of our old friend, Mr. Francis Bauer, in his "Kew plants." It is rather difficult to cultivate, and grows slowly. It flowers during the summer, and may be increased, sparingly, by cuttings, which should be potted in sandy peat, and constantly preserved in an airy greenhouse.

Lis anisophylla. *C.C. fecit*

No. 1070.

RUELLIA ANISOPHYLLA.

Class. *DIDYNAMIA* **Order.** *ANGIOSPERMIA.*

.....

We are indebted for this pleasing plant to our valuable friend, M. Bosc, of the Jardin du Roi, at Paris, who presented it to us, with many others, in the summer of 1825.

Its leaves are obliquely formed, with the veins prominent on both sides, which makes the two surfaces look almost alike. The flowers come out in autumn and winter: they are pretty, and are produced in succession. The plant appears to require the stove. It will increase by cuttings, and the soil should be light loam.

Erica carinata.

No. 1071.

ERICA CARINATA.

Class. Order.

OCTANDRIA MONOGYNIA.

.....

This is a native of the Cape of Good Hope, and was introduced about the year 1800. Being difficult to propagate, it has always remained scarce Its blossoms are produced in the latter part of summer.

It requires the usual protection, with as much air as possible, and must be potted in sandy peat earth. Its flowers are very beautiful.

How much the kindness of the Almighty appears in His charming works, and how greatly does His goodness display itself every where, above all in the sacred scripture, the everflowing spring of true wisdom and happiness! "It commandeth not to penance or monastic severity, but to honest comely deeds: forbiddeth dishonesty, dishonour, and untruth; encourageth love and kindness; hateth hardness of heart, and harshness of behaviour; breathes gentleness, peace, and charity; denounces

strife, war, and bloodshed; knowledge it encourages, purity and love still more: all these virtuous and worthy qualities of heart and life it sustains and crowns with the promise of life and blessedness everlasting."

Magnolia annonæfoha.

No. 1072.

MAGNOLIA ANNONÆFOLIA.

Class. *POLYANDRIA* Order. *POLYGYNIA.*

.....

This, as well as the succeeding article, is a native of China, and was introduced by the late Mr. Greville. It differs from fuscata in the leaves being narrower and the flowers more purple; the plant is also more delicate. If these distinctions are not very strong, they may be deemed satisfactory in a genus composed of few individuals all of which are of a noble and interesting character.

It flourishes in a conservatory or greenhouse, and is increased by inarching upon the M. purpurea.

Magnolia fuscata.

T Boys del.

No. 1073.

MAGNOLIA FUSCATA.

Class. **Order.**

POLYANDRIA ***POLYGYNIA.***

.....

This plant was first received from China, by the late Mr. Evans, in 1796, but he very soon lost it. We had the pleasure of obtaining one from the same country a few years afterwards, which is still flourishing, and from it most of those now in Europe have been derived. It flowers nearly through the summer, and its delicious fragrance scents the air to a considerable distance.

It requires the shelter of the greenhouse, and thrives most if planted in the full ground of a conservatory, in loam and peat soil. It is usually increased by inarching upon the Magnolia purpurea, which operation is performed in the spring.

Hypoxis alba.

No. 1074.

HYPOXIS ALBA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

.....

A native of the Cape of Good Hope, whence it was brought home last summer, by Mr. Synnet, from whom we received it, and it flowered in the autumn; the leaves are six inches long, tapering to a point, and the flower stalk about the same length. The blossoms open to the morning sun, lasting several days. Our plant differs in a slight degree from the figure of H. alba in Jacquin's magnificent Fragmenta, tab. 7, but it cannot be a distinct species.

It requires the greenhouse, and should be potted in sandy peat.

Pæonia officinalis *rubra*

No. 1075.

PÆONIA OFFICINALIS *sabini.*

Class.	Order.
POLYANDRIA	*DIGYNIA.*

.....

The Pæonia officinalis is a plant which has been long universally known. It was cultivated before the time of Pliny, and has had various medical virtues ascribed to it, which seem to have been all superseded. The single variety was not known in this country in modern times till discovered by Mr. Sabine, in an old garden in Hertfordshire. The late Mr. Anderson, in the valuable monograph on this superb genus in the Linnæan transactions, has named it after his excellent coadjutor in that work, than whom no one can be more deserving of the distinction.

It is a native of hilly woods in the South of Europe, and some parts of Asia. It flowers profusely in June, and is a great ornament to the gardens: it may be increased by dividing the roots, and will grow in almost any soil or situation.

...henalia mutabilis

No. 1076.

LACHENALIA MUTABILIS.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

We received this pretty little bulbous plant of Mr. Synnet, who brought it from the Cape, in the summer of last year. It flowered in November, lasting long, but when more naturalized to our treatment, will probably flower at a different season. It must be preserved in the greenhouse, and planted in sandy loam. It will sometimes increase itself by offsets.

Rhamnus alpinus.

No. 1077.

RHAMNUS ALPINUS.

Class. *PENTANDRIA* Order. *MONOGYNIA.*

.....

A native of the Alps of Switzerland and Austria, also part of France and Piedmont. We received it, many years since, from our friend Baron Zois. It grows to the height of four or five feet, with many branches. The leaves are particularly beautiful, being of a fine glossy green, and marked with parallel lines in a peculiar manner.

It is perfectly hardy, and will grow in any tolerable soil and situation. It may be increased without much difficulty by layers.

Tritonia tenuiflora

No. 1078.

TRITONIA TENUIFLORA.

Class. Order.

TRITONIA MONOGYNIA.

.....

This is a very pretty bulbous-rooted plant, from the Cape of Good Hope. It flowers in May and June: the stems are about a foot in height. We have planted this, with other African bulbs, in a narrow border, close to the front wall of a stove, where the ground is seldom frozen. In this situation they thrive and flower a great deal better than in pots. The soil should be sandy peat. The bulbs multiply themselves freely by offsets.

Malpighia aquifolia

No. 1079.

MALPIGHIA AQUIFOLIA.

Class. *DECANDRIA* Order. *TRIGYNIA.*

.....

This is a native of the West Indies; we obtained it lately from Paris, and it flowered in the month of October. It is a neat dwarf-growing plant, requiring little room, and producing abundance of very pretty blossoms. It must be kept in the stove, and may be increased by cuttings: the soil should be loam and peat.

Convallaria stellata.

No. 1080.

CONVALLARIA STELLATA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

.....

This is a native of Canada. It is a hardy perennial, and grows about a foot in height. It has been long known in England, and may be cultivated without difficulty either in a pot or in the full ground, in good loamy soil.

It is increased by dividing the roots, which may be performed in the spring, before they begin to push.

Marica humilis

G C recit.

No. 1081.

MARICA HUMILIS.

Class.	Order.
TRIANDRIA	*MONOGYNIA.*

.....

This is a native of Brazil; whence it was received by the late Mr. W. Ross, of Newington, of whom we obtained it. The leaves are short and curved or bent over in one direction; the flower stem resembles a leaf in substance, but is considerably longer. The blossoms come out one or two at a time, lasting only a few hours. The spathe contains several, which are produced at intervals of two or three days.

It requires the stove, and increases itself by offsets: the soil should be loam and peat.

Amaryllis crocata

No. 1082.

AMARYLLIS CROCATA.

Class. *HEXANDRIA* Order. *MONOGYNIA.*

This is supposed to be a native of Brazil, and to have been discovered there by the late Mr. Woodford. It was introduced a few years since, and flourishes in the stoves of this country. Its flowers are produced freely in the spring and summer.

It should be potted in a soil composed of light loam, peat, and sand, and increases itself without difficulty by offsets, which soon become strong enough to flower.

Ardisia canaliculata

No. 1083.

ARDISIA CANALICULATA.

Class.	Order.
PENTANDRIA	*MONOGYNIA.*

.....

We received this plant several years since, from our excellent friend John Ross, Esq. of Grenada: it is now grown a handsome shrub, four or five feet in height; the leaves are nearly four inches in length, oval, and very rich green; the petioles are short, their upper surface remarkably marginate and channelled; the under part round and smooth. The flowers are produced in terminal panicles, coming out in the winter season.

It requires the stove heat at all times, and may be increased by layers or cuttings. The soil should be loam and peat.

T. Boys. del.

Epidendrum verrucosum.

No. 1084.

EPIDENDRUM VERRUCOSUM.

Class. Order.

GYNANDRIA MONANDRIA.

.....

This is a native of the Island of Jamaica: we received it in 1825, and it flowered in the month of December. It was first described by Swartz, who says that it grows on the trunks of trees. The leaf stems are about a foot in height, covered with small dark coloured worts, and the scape, which is somewhat branched, is six or eight inches long: the flowers, as usual in this family, continue a great while.

It requires the stove, and succeeds in a soil composed of moss, saw dust, and sand, the surface covered with moss in a growing state.

Sparaxis grandiflora.

No. 1085.

SPARAXIS GRANDIFLORA.

Class.	Order.
TRIANDRIA	*MONOGYNIA.*

A native of the Cape of Good Hope: it is a small bulbous rooted plant, producing very rich and beautiful flowers; they are usually in season in the month of May, and open in the morning sun, closing each evening, for a few days.

They succeed pretty well in a border on the outside of the front wall of a stove. The soil should be sandy peat. The bulbs multiply themselves by offsets.

No. 1086.

ONCIDIUM PAPILIO.

Class.	Order.
GYNANDRIA	*MONANDRIA.*

.....

We received this very rare plant in 1823, from His Excellency Sir Ralph Woodford, of Trinidad, and it flowered in January 1826; the scape, which is slender and flat, being about two feet in height. It has flourished in our stove, planted in soil composed of moss, saw-dust, and coarse sand; but we have not yet ventured to attempt separating it. In a communication from the late much-lamented Baron de Schack, dated July 1823, he describes this plant as being called in Trinidad, the Vegetable Butterfly, and says, "it has been known about eight years, and grows on the bark of calabash trees, only in one spot, on the highest part of the northern ridge of mountains in that island, forming the valley of Maraval, about three miles in circumference, and is even there scarce. It makes two bulbs annually, each surmounted by a

hard, thick, folded, purple spotted leaf. When it once begins to flower, the same stalk continues to throw out blossoms in succession throughout the year: each flower lasts ten or twelve days, after which, in fourteen days, another comes forth, and so on, till twelve or more flowers, according to the vigour of the plant, have been produced."

This is one of those interesting flowers, the contemplation of which exhilarates the mind. What rich and glowing harmony of colours! what an extraordinary form! how light and delicate in every part! While viewing its inimitable beauties, may our hearts be filled with admiration of the beneficent Creator of all things, and overflow with gratitude to that blessed Being, who formed such pleasing objects, to charm His rational creatures with the most innocent and delightful emotions!

No. 1087.

ALLIUM PENDULINUM.

Class. Order.

HEXANDRIA *MONOGYNIA.*

.....

This is a delicate little species, found in Italy and Greece: we received bulbs of it from Professor Tenori, of Naples, which flowered in June and July.

It requires a little protection in severe seasons, and should therefore be preserved in a cold frame: the bulbs produce numerous offsets, whereby they readily multiply themselves. The soil should be sandy loam.

Pultenæa stipularis.

No. 1088.

PULTENÆA STIPULARIS.

Class. Order.

DECANDRIA *MONOGYNIA.*

.....

A native of New South Wales; introduced among some of the first arrivals from that country. It is a fine species, with flowers larger than those of most of the other kinds: they usually appear in the spring and summer.

It is necessary to preserve it in the greenhouse, and it may be propagated, though not very easily, by cuttings. Seeds are seldom ripened here, consequently the plant has never become common. The soil should be sandy peat.

Salvia splendens

G. C. fecit

No. 1089.

SALVIA SPLENDENS.

Class. ***DIANDRIA*** **Order.** ***MONOGYNIA.***

.....

This is a native of Brazil, and was first introduced in 1822, by Mr. Lee: it flowers in the autumn. The blossoms are rich and strikingly beautiful; the leaves and growth are not so attractive.

It is very easily multiplied by cuttings, and will grow in any soil. In the summer, it is very ornamental, planted out of doors, in a warm border; but in winter, it seems to keep better in the stove than the green-house.

Erica denticulata

T. Boys. del

No. 1090.

ERICA DENTICULATA.

Class.	Order.
OCTANDRIA	*MONOGYNIA.*

.....

A pretty little bushy growing species, native of the Cape of Good Hope: its flowers completely cover the whole of the plant during the spring months. In height it rarely exceeds six or eight inches.

Like the others of this elegant race of plants, it must be kept in an airy greenhouse, and potted in sandy peat earth. It is increased with little difficulty by cuttings.

I.Bess del.

Xyridhyella elongata

No. 1091.

XYLOPHYLLA ELONGATA.

Class. *MONOECIA*

Order. *MONADELPHIA.*

.....

This curious plant is a native of the West Indies, and has not long since been introduced into this country. The flowers are situated on the edges of the leaves: they usually appear, in great abundance, in the latter part of summer and autumn, lasting for a considerable period. It has been finely represented by Jacquin, in the Hortus Schoenbrunensis, 348. Sometimes it attains the height of five or six feet.

The stove heat is constantly required for its preservation: it admits of increase by cuttings, and should be potted in peat earth and loam.

Magnolia pyramidata

No. 1092.

MAGNOLIA PYRAMIDATA.

Class. *POLYANDRIA* Order. *POLYGYNIA.*

.....

A native of Carolina and Georgia, first introduced by Mr. Lyon, in 1806. It is a deciduous shrub of elegant growth, moderately hardy, and flowers plentifully in the commencement of summer; shortly after the leaves are fully formed.

It ought to be planted in a sheltered situation, in loam and peat soil, and may be increased either by layers or by inarching upon the Magnolia purpurea, which forms a very suitable stock for it, accommodating itself perfectly to its growth.

No. 1093.

ERICA RECURVATA.

Class. *OCTANDRIA* Order. *MONOGYNIA.*

.....

This is a native of the Cape of Good Hope: it was introduced about the year 1810. In form it is rather low and bushy: the flowers grow in very close heads; they hang downwards, and their very long projecting styles give the whole an extraordinary appearance. The season for blooming is the latter part of summer.

It is necessary to protect it, like the other heaths, in an airy, light greenhouse; it should also be potted in sandy peat earth. It is exceedingly difficult to increase by cuttings, which occasions it to be scarce.

Ribes triflorum

No. 1094.

RIBES TRIFLORUM.

Class. Order
PENTANDRIA MONOGYNIA.

.....

This is a native of North America, growing on the Blue mountains from Pennsylvania to Virginia. We received it many years since, and it flowers every year, but has never produced any fruit. It is a deciduous spreading shrub, with many pendulous branches, and seldom above one or two feet in height: it will thrive in any soil, and may be increased by layers.

"It is to be lamented, that devout and intelligent youth do not study more the works of God. The plan of redemption excepted, what study can be more interesting, and, to a pious mind, more profitable? The far greater part of the good men that have ever lived have left this world without knowing the thousandth part of the wonders it contains. How astonishing that man, after a lapse of nearly six thousand years, has never, to this day, seen the ex-

Thermopsis Laburnifolia

No. 1095.

THERMOPSIS LABURNIFOLIA.

Class. *DECANDRIA* Order. *MONOGYNIA.*

A native of Napal, first raised in Scotland, by Mr. Neill, from seeds sent by Dr. Wallich. It flowered with us during great part of the last summer, trained to a wall in a sunny exposure, where seeds were perfected. It was little, if at all, injured by the frost during the winter, continuing to retain a portion of its leaves, and is now eight feet in height, with a thick woody stem and branches; so that there can be no doubt of its becoming naturalized to our climate, especially as it will grow in almost any soil.

Our excellent friend, Dr Hooker, in his beautiful Exotic Flora, in which this elegant plant was first published as a Baptisia, not having seen the seed vessel, was doubtful whether it could remain with that genus. It has since produced plenty: they are very long and slender, containing six or eight

seeds : it cannot therefore be a Baptisia, which has short inflated pods, nor does it entirely harmonize with Thermopsis.

Oxalis tenella.

T. Boys del

No. 1096.

OXALIS TENELLA.

Class. *DECANDRIA* Order. *PENTAGYNIA.*

.....

This is a native of the neighbourhood of the Cape of Good Hope, and was first described and figured by Jacquin, in his valuable monograph on this pretty genus.

We received it last summer of Mr. Synnet, who brought it among his collection from Africa: it flowered in September.

It requires the greenhouse, and should be kept nearly dry during that part of the year in which the bulbs lie dormant: in the growing season it must have a good supply of water. It increases by offsets from the bulbs, and should be potted in sandy peat.

No. 1097.

LIPARIS FOLIOSA.

Class. *GYNANDRIA* **Order.** *MONANDRIA.*

This subject was lately introduced from the Mauritius, by our worthy friend, Mr. Barclay, of Bury Hill, who kindly imparted it to us. It flowered in November, and is a curious and interesting plant, although not very shewy.

It must be kept in the stove, and should be potted in vegetable earth, with the surface covered with moss. It will sometimes admit of increase by separating the roots.

No. 1098.

HAMELIA CHRYSANTHA.

Class. ***PENTANDRIA*** **Order.** ***MONOGYNIA.***

.....

This is a native of the West Indies: it is a low growing shrubby plant, flowering in our stove in the latter part of summer. It may be propagated by cuttings, without much difficulty, and grows very well in loam and peat soil. When in bloom it is ornamental, and well deserving a place in collections.

Sparaxis orchidiflora.

No. 1099.

SPARAXIS ORCHIDIFLORA.

Class. *TRIANDRIA* Order. *MONOGYNIA.*

.....

We received this elegant bulbous plant of Mr. Synnet, last year: it was brought by him, with many others, from the country to the northward of the Cape of Good Hope. It flowered in our greenhouse during the autumn in great plenty; but when it has been more accustomed to our climate, will probably flower in May or June; the season in which most of this class of plants are in perfection here.

It will increase by offsets from the bulb, and should be planted in sandy peat earth.

No. 1100.

CRATÆGUS SPINOSISSIMA.

Class. Order.
ICOSANDRIA *DIGYNIA.*

.....

This is a native of the southern parts of Europe, and has been cultivated in this country for several years: it is an ornamental shrub, producing its flowers in plenty in the beginning of the summer.

It will flourish in any situation, being quite hardy; and it is increased without difficulty by budding upon the common white thorn.

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W. Wilson, Printer, 57, Skinner-Street, London.

Catalogue

OF

PLANTS,

IN THE COLLECTION OF

CONRAD LODDIGES & SONS,

NURSERYMEN,

AT

HACKNEY,

NEAR

LONDON.

THE FOURTEENTH EDITION.

London:—Printed by

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1826.

☞ *The Numbers placed after the Names refer to the Figures in the* BOTANICAL CABINET.

STOVE PLANTS.

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guianensis
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minor
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maculata
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thevetia
CESTRUM
angustifolium—618
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fœtidissimum
laurifolium
parqui

CHEILANTHES
lendigera
CHIOCOCCA
racemosa
CHLORANTHUS
monostachys
CHLOROPHYTUM
inornatum
orchidastrum
CHOMALIA
spinosa
CHRYSOPHYLLUM
argenteum
cainito
glabrum
macrophyllum
CHRYSOPLENIUM
ferrugineum
CICCA
disticha
CINCHONA
caribæa
scabra
thyrsiflora
CISSUS
acida
anguinea
CITHAREXYLUM
cinereum
dentatum
microphyllum
quadrangulum
sericeum
subserratum
villosum
CLEMATIS
hedysarifolia
CLEOME
gigantea
CLERODENDRUM
angustifolium
cernuum
fortunatum
fragrans
glaucum
helianthifolium
inermis
madagascariensis
nutans
paniculatum
salicifolium
CLERODENDRUM
serratum
squamatum
strictum
tomentosum
urticæfolium
CLITORIA
fruticosa
CLUSIA
alba
flava
rosea
COCCOLOBA
acuminata
angustifolia
barbadensis
excoriata
longifolia
orbiculata
parvifolia
pubescens
punctata
uvifera
COCCULUS
suberosus
CODARIUM
nitidum
CŒLOGYNE
fimbriata
COFFEA
arabica
COLUMNEA
hirsuta
scandens—403
COMBRETUM
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decandrum
fluviatile
purpureum—503
COMMELINA
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COMOCLADIA
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CONOCARPUS
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CONVOLVULUS
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umbellatus
COOKIA
punctata
COPAIFERA
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CORDIA
colococca
dichotoma
monoica
parviflora
scabra
sebestena
spinescens
CORNUTIA
punctata
pyramidata
COSTUS
afer
lanatus
maculatus
speciosus
COTYLEDON
crenata
laciniata
CRATÆVA
fragrans
gynandra
CRESCENTIA
cucurbitina
cujete
CRINUM
amabile
americanum
americano - erubescente
amœnum
arenarium
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brevifolium
broussonetii—688
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govenianum
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longifolium
lorifolium
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ornatum
pedunculatum
revolutum
scabro-erubescens
scabrum—529
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toxicario-capense
zeylanicum
CROSSANDRA
undulata
CROTON
angustifolium
argenteum
digitatum
flabellifolium
lineare—481
pennicillatum—440
pictum—870
rubrum
sebiferum
tiglium
variegatum
CRYPTOLEPIS
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CRYPTOSTEGIA
grandiflora
madagascariensis
CUPANIA
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CURCULIGO
latifolia
orchioides
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CURCUMA
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amada
aromatica
cæsia
comosa
elatior
CURCUMA
ferruginea
fuscata
longa
rubescens
viridiflora
zanthorhiza
zedoaria
zerumbet
CYMBIDIUM
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dependens—936
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lancifolium—927
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CYNANCHUM
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viridiflorum
CYPERUS
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CYPRIPEDIUM
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DATURA
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DIANELLA
congesta
ensifolia
DICHORISANDRA
thyrsiflora
DICKSONIA
arborea
culcita
scandens
DICLIPTERA
spinosa
DILLENIA
scandens
speciosa
DIMOCARPUS
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longan
DIMORPHA
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DIONÆA
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DIOSPYRUS
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nodosa
ovata
purpurea
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terminalis
umbraculifera—289
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triphyllum
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DURANTA
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minor
inermis
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DUROIA
eriopila
ECASTAPHYLLUM
africanum
ECHITES
caryophyllata
difformis
longiflora
melaleuca
nutans
paniculata
rossii
suberecta
torulosa
EHRETIA
bourerii
buxifolia
lævis
tinifolia
ELÆODENDRUM
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indicum
ELEPHANTOPUS
scaber
EMBRYOPTERIS
adiantifolia
EPIDENDRUM
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repens
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ERIA
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ERYTHALIS
fruticosa
ERYTHRINA
arborescens
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corallodendron
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incarnata
ovalifolia
ERYTHROXYLON
laurifolium
EUGENIA
acuminata
amplexicaulis
auriculata
baruensis
bracteata
caryophyllifolia
fragrans
glauca
gracilis
javanica
macrophylla
malaccensis—555
petalomoides
rugosa
sumatrana
uniflora
zeylanica—690
EULOPHIA
gracilis
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EUPHORBIA
canaliculata—727
cotinifolia
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nerifolia
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tirucalli
tithymaloides
toxicaria
EXCOECARIA
agallocha
FAGARA
microphylla
pterota
tragodes
FARNELIA
buxifolia
FERONIA
elephantum
FERREOLA
buxifolia
FICUS
acuminata
aquatica
asperrima
aurantia
bengalensis
benjamina
brasiliensis
brassia
caudata
coriacea
dumosa
elastica
elliptica
glomerata
infectoria
lanceolata
longifolia
nitida
nymphæifolia
pumila
religiosa
repens
retusa
scabra
viscifolia
FLACOURTIA
cataphracta
ramontchi

FLAGELLARIA
indica
FLEMINGIA
congesta
semialata
GÆRTNERA
racemosa
GARCINIA
mangostana—845
GARDENIA
amœna—935
angustifolia—512
attenuata
campanulata
dumosa
genipa
latifolia
longispina
lucida
mexicana
randia
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rotundifolia
scabra
tetracantha
theobromæfolia
thunbergia
GARUGA
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GASTONIA
palmata
GASTRONIUM
graveolens
GAUREA
trichilioides
GELA
lanceolata—938
GEODORUM
citrinum
dilatatum
purpureum
GEOFFROYA
inermis
GESNERIA
agregata
brasiliensis
bulbosa
prasinata
tomentosa
GLOBBA
careyana—691
GLOBBA
marantina—100
GLORIOSA
superba
virescens
GLOXINIA
maculata
speciosa—28
GLYCINE
indica
GMELINA
parviflora
GNETUM
gnemon
GOMEZA
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GOMPHIA
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nitida
GONOLOBUS
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echinatus
macrocarpus
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arboreum
GOUANIA
domingensis
mauritiana
GREWIA
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carpinifolia
lutea
obscura
oppositifolia
orientalis
pilosa
ulmifolia
GRIAS
cauliflora
GRIFFINIA
hyacinthina
GRISLEA
tomentosa
GUIACUM
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GUATTERIA
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mauritiana
GUSTAVIA
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GUZMANNIA
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GYMNOLOMA
maculatum
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puniceus
HÆMATOXYLUM
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HAMELLIA
chrysantha
patens
ventricosa
HARANGA
paniculata
HEDERA
arborea
capitata—946
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acuminatum
angustifolium
carneum—693
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ellipticum
flavescens—723
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gardenerium
heteromallum
maximum
spicatum—653
thyrsiflorum
HEDYSARUM
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HELICONIA
bihai—252
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cannæfolia
dealbata
humilis
psittacorum
HELICTERES
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HEMIONITIS
dealbata
rufa
HERETIERA
littoralis
minor
HERNANDIA
ovigera
sonora
HERRERIA
stellata
HEYNIA
trijuga
HIBISCUS
acerifolius
heterophyllus
macrophyllus
mutabilis
pedunculatus—836
populneus
pulchellus
rosa-malabarica—769
rosa-sinensis
fl. pleno
flava—513
lutea—932
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variegata—963
tiliaceus
HILLIA
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HIPPOMANE
mancinella
HIRÆA
glaucescens
HOLMSKIOLDIA
sanguinea
HOMALEUM
racemosum—261
HOYA
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crassifolia
lanceolata
pottsii
HURA
crepitans
HYMENÆA
courbaril
verrucosa
HYPERANTHERA
moringa
HYPERICUM
haranga
INGA
afzelioides
biglandulosa
fastuosa
latifolia
purpurea
setifera
unguiscati
INOCARPUS
edulis
IONOPSIS
utricularioides
IPOMÆA
capitata
corymbosa
heterophylla
insignis
newmannii
paniculata
platensis
repanda
sanguinea
triloba
violacea
ISOCHILUS
prolifera
IXORA
alba
arborea—609
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crocata—965
cuneifolia
flava
grandiflora—314
incarnata—1048
pavetta
rosea—729
undulata
JACARANDA
filicifolia
JACARANDA
ovalifolia
pubescens
JACQUINIA
armillaris
aurantiaca
macrocarpa
JAMBOLIFERA
pedunculata
JASMINUM
auriculatum
flexile
glaucum
hirsutum
laurifolium
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sambac
pleno
toscanum
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undulatum
JATROPHA
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JONESIA
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JUANULLOA
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JUSSIEUA
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JUSTICIA
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gandarusa
lucida
maculata—626
nervosa—146
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salicifolia
spinosa
superba

KÆMPFERIA
angustifolia
galanga—980
lanceolata
marginata
pandurata—587
rotunda
LAGERSTRŒMIA
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LAGUNÆA
patersonii
LANTANA
aculeata
camara
coccinea
involucrata
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odorata
violacea
LARREA
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LAUGERIA
lucida
LAURUS
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gracilis
nitida
nivea
persea
LECYTHIS
amara
bracteata
minor
parviflora
LEEA
hirta
macrophylla
LETTSOMIA
nervosa
splendens
LIMODORUM
falcatum
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LIMONIA
citrifolia
crenulata
LIMONIA
pentaphylla
scandens
trifoliata—18
LIPARIS
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LISIANTHUS
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LITTÆA
geminiflora
LOBELIA
longiflora
persicifolia
surinamensis
LOUREIRA
cuneifolia
LUDIA
heterophylla
LYCOPODIUM
nudum
LYGODIUM
circinatum
scandens—742
LYTHRUM
fruticosum
MACROLOBIUM
australe
occidentale
MALPIGHIA
angustifolia—321
aquifolia—1079
argentea
canescens
coccigera
dubia
faginea
fucata
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lucida
nitida
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volubilis
urens
MAMMEA
americana
littoralis
MANETTIA
coccinea
MANGIFERA
indica
MANTISIA
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MARANTA
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variegata
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MARICA
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plicata
sabini
semi-aperta—685
MELALEUCA
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MELANOPSIDIUM
nigrum
MELASTOMA
corymbosa—984
fothergillii
grandifolia
granulosa
heteromalla
hirta
lævigata
leonensis
macrophylla
malabarica
napalensis—707
sanguinea
villosa—853
MELHANIA
argentea
MELICOCCA
bijuga
MELODINUS
guianensis
monogynus
parvifolius
scandens
undulatus
MELHANIA
argentea
MENISPERMUM
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METROSIDEROS
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MIMOSA
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MODECCA
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MONETIA
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MONNIERIA
amplexifolia
MORINDA
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MORISONIA
americana
MORUS
mauritiana
tinctoria
MURRAYA
exotica
MUSA
coccinea—475
paradisiaca—684
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MUSSAENDA
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MYGINDA
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MYRISTICA
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MYRTUS
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dumosa
fragrans
gregii
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NAGEIA
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NEOTTIA
elata—343
picta—214
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distillatoria—1017
NERIUM
antidysentericum
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tinctorium
NISSOLIA
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NYCTANTHES
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NYMPHÆA
cœrulea
lotus
OCHNA
capensis
squarrosa
stricta
OLAX
scandens
OLEA
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emarginata
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OMPHALEA
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ONCIDIUM
altissimum
barbatum
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OPHIOXYLON
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ORMOSIA
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ORNITHIDIUM
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ORNITHOCEPHALUS
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OSBECKIA
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OXYANTHUS
speciosus
PÆDERIA
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PANAX
aculeatum—977
fragrans
PANAX
fruticosum
PARCRATIUM
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amancaes
amboinense
amœnum—286
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caribæum
carolinianum
declinatum—558
fragrans—834
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mexicanum—274
nutans
ovatum—510
pediale—809
rotatum—19
speciosum
PANDANUS
albus
amaryllidifolius
inermis
latifolius
longifolius
odoratissimus
reflexus
spiralis
turbinatus
PARINARIUM
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PASSIFLORA
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superba
alato cærulea
albida
ciliata
cæruleo-incarnata
digitata
discolor—565
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hirsuta—138
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laurifolia
ligularis
lunata—181
lutea
maliformis
mucronata

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murucuja
newmannii
normalis
pallida
peltata
picturata—1050
princeps—84
punctata—101
quadrangularis
racemosa
rubra
serrata
serratifolia—195
suberosa
PAVETTA
indica
villosa
PAULINEA
cauliflora
curassavica
PATERSONIA
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PELIOSANTHES
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PERGULARIA
odoratissima
suberosa
PETALOMA
myrtilloides
PETIVERIA
alliacea—148
PETRÆA
erecta
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PHOLIDOTA
imbricata
jamaicensis
PHRYNIUM
angustifolium
obliquum
parviflorum
spicatum
PHYLLANTHUS
emblica—548
fraxinifolia—839
grandifolia
microphylla
mimosoides—721
PHYLLANTHUS
reticulata—116
rhamnoides
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stricta
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PHYLLEREA
robusta
PHYLLOMA
aloiflorum
PINUS
dammara
occidentalis
PIPER
aduncum
amalago
blandum
clusiæfolium
coriaceum—128
discolor—610
incanum—503
laurifolium
maculosum—861
magnoliæfolium
nigrum
pellucidum
polystachion
pulchellum—574
repens
reticulatum
triphyllum
verticillatum
villosum
PISCIDIA
erythrina
PISONIA
aculeata
grandis
nigricans
PITCAIRNIA
angustifolia
bracteata
bromeliæfolia
chiliensis
humilis
integrifolia
intermedia
iridiflora
latifolia
PITCAIRNIA
media
staminea—722
PITTOSPORUM
ferrugineum
mauritianum
PLEOPELTIS
ensifolia
latifolia
PLEUROTHALLIS
racemiflora—949
PLUMBAGO
rosea
zeylanica
PLUMIERIA
acuminata
alba
aurantia
bicolor
blandfordiana
conspicua
leucantha
macrophylla
mexicana—1024
nivea
northiana
obtusa
rubra
tenuifolia
tricolor
tuberculata—681
PODOCARPUS
jaca
POIDERA
lingua
POINCIANA
pulcherrima
POLYPODIUM
angustifolium
aureum
cæspitosum
crassifolium
decumanum
effusum
fraxinifolium
juglandifolium
lycopodioides
pectinatum—748
phyllitides
phymatodes
ramosum

POLYPODIUM
repens
serpens
trifoliatum
PONTHIEVA
petiolata
PORLIERA
hygrometra
PORTLANDIA
grandiflora
POTHOS
acaulis—483
cannæfolia—471
cordata
crassinervia
excelsa
integrifolia
lanceolata
livida
macrophylla
pentaphylla—567
sagittata
scolopendra
violacea—632
PRESCOTTIA
plantaginea—990
PRUNUS
pterocarpa
PSIDIUM
cattleyanum
chinensis
fragrans
montanum
myrtifolium
polycarpon
pomiferum
pyriferum
PSYCHOTRIA
citrifolia
elliptica
parasitica
PTERIS
argentea
arguta
chinensis
crenulata
cretica
elegans
hastata
longifolia
palmata
PTERIS
pedata
plumierii
sagittæfolia
serrulata
PTEROSPERMUM
acerifolium
lanceæfolium
platanifolium
semisagittatum
suberifolium
QUASSIA
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simaruba
QUIVISIA
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QUISQUALIS
indica
pubescens
RAUWOLFIA
glabra
nitida—339
RHAMNUS
colubrinus
lotus
RHEXIA
hypericoides
RHIPSALIS
cassutha—865
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parasitica
salicornoides—369
RHUS
javanicum
succedaneum
RIVINA
brasiliana
lævis
RODRIGUEZIA
lanceolata—676
RONDELETIA
americana
hirta—350
RUBENTIA
angustifolia
RUELLIA
anisophylla—1070
formosa
RUIZIA
variabilis
RUSSELIA
multiflora
RUYSCHIA
clusiæfolia
SACCHARUM
officinarum
SALVIA
amœna—377
splendens—1089
SAMYDA
serrulata
SANSEVIERA
guineensis
zeylanica
SANTALUM
album
SAPINDUS
emarginatus
laurifolius
rigidus
SARAGOTTA
glabra
SARCOCEPHALUS
esculentus
SCHOTIA
latifolia
parvifolia
speciosa
SCHOUSBEA
coccinea
SCILLA
indica
SECURIDACCA
volubilis
SECURINEGA
nitida
SEMICARPUS
anacardium
SIDEROXYLON
borbonicum
mauritianum
SIPHONANTHUS
indicus
SMILAX
glyciphyllus
lævis
latifolia
maculata
surinamensis
SOLANDRA
grandiflora

SOLANDRA
viridiflora—628
SOLANUM
argenteum
coccineum
glaucophyllum
igneum
scaforthianum—971
spinosissimum
SOPHORA
occidentalis
tomentosa
SPATHELIA
simplex
SPONDIAS
myrobalanus
STACHYTARPHETA
jamaicensis—820
mutabilis
STELIS
micrantha—1011
ophioglossoides—442
STERCULIA
acuminata
balanghas
colorata
fœtida
STRELITZIA
angustifolia
augusta
juncea
reginæ
humilis
STROPHANTHUS
dichotomus—759
STRYCHNOS
madagascariensis
nux vomica
SWARTZIA
pinnata
SWIETENIA
chloroxylon
febrifuga
mahagoni
TABERNÆMONTANA
arcuata
citrifolia
coronaria—406
pleno
laurifolia
TACCA
integrifolia
TALINUM
patens
TAMARINDUS
indica
TANÆCIUM
pinnatum
TECTONA
grandis
TERMINALIA
angustifolia
belerica
disticha
rotundifolia
TERNSTRŒMIA
meridionalis
TESTUDINARIA
elephantipes
TETRACERA
potatorum
THALIA
dealbata
THEOBROMA
cacao—545
THEOPHRASTA
jussieui
THUNBERGIA
alata—1045
angulata—1044
coccinea
fragrans
grandiflora—324
TILLANDSIA
amœna—76
anceps—771
obscura
polystachia
serrata
TODEA
africana
TOURNEFORTIA
cymosa
volubilis
TRADESCANTIA
cristata—639
discolor
fuscata—374
TREWIA
nudiflora
TRICHILIA
odorata
TRICHORHIZA
teretifolia
TRIGONIA
brasiliensis
TRIOPTERIS
sericea
TRIPLARIA
americana
TUPISTRA
squalida—515
VANDA
cruenta
multiflora
rostrata—1008
roxburghii
tessellata
VANGUERIA
edulis
spinosa
tomentosa
VANILLA
planifolia—733
VARRONIA
mollis
VINCA
alba
rosea
VITEX
incisa
trifolia
VOLKAMERIA
aculeata
URANIA
speciosa
UVARIA
odoratissima
WAHIA
elastica
WEBERA
corymbosa
WEDELIA
radiosa
WOODSIA
pubescens
WOODWARDIA
radicans
WOUAPA
bifolia
XANTHOCHYMUS
luteus
macrophyllus
ovalifolius

XANTHOCHYMUS
pictorius
purpureus
XYLOPHYLLA
angustifolia--577
elongata—1091
falcata
latifolia
media
montana
ZANTHOXYLUM
argenteum
aromaticum
ZEPHYRANTHES
tubispatha
ZINGIBER
cassumanar
chrysantha
officinalis
panduratus
ZINGIBER
rubens
squarrosa
zerumbet
ZIZIPHUS
incurvus
jujube
minor
villosa

GREENHOUSE PLANTS.

ACACIA
acantholoba
alata
angustifolia—763
armata—49
pendula
brevifolia
buxifolia
calamifolia—909
dealbata
decipiens
decurrens
discolor—601
dodonæifolia
excelsa
falcata
floribunda
graveolens
himalaya
hispidula—823
impressa
juniperina—398
lævigata
linearis—595
linifolia—383
longifolia—678
longissima
ACACIA
lophantha—716
lunata—384
melanoxylon—630
myrtifolia—772
nigricans—313
prostrata—631
pubescens
pugioniformis
pulchella—212
saligna
sophora
stricta—99
suaveolens—730
taxifolia
verticillata—535
vestita
virgata
uncinata
undulata—753
undulæfolia
xanthocarpa
ACER
oblongum
ADENANTHOS
sericea
AGAPANTHUS
media
minor—42
umbellatus
fol. varieg.
AGAVE
americana
fol. varieg.
virginica
AGERATUM
cœlestinum—623
AITONIA
capensis—682
ALBUCA
exuviata
major
minor—800
setosa
vittata
ALLIUM
subhirsutum—943
ALOE
acinacifolia
acuminata
angulata
arachnoides
arborescens

ALOE
atrovirens
attenuata
barbadensis
brevifolia
candicans
carinata
chinensis
concava
major
cymbiformis
denticulata
depressa
excavata
expansa
fasciata
flavispina
foliosa
frutescens
glabra
glauca
spinosior
humilis
latifolia
hybrida
incurva
imbricata
intermedia
læte-virens
lingua
longifolia
macra
maculata
margaritifera
minima
minor
mirabilis
mitriformis
nigricans
fasciata
marmorata
nitida
grandipunctata
obscura
pellucens
pentagona
plicatilis
prolifera
pseudo-tortuosa
pulchra
purpurascens
radicans
radula
recurva
reinwardtii
reticulata
retusa
rigida
major
minor
saponaria
picta
variegata
semiglabrata
serra
serrulata
spiralis
spirella
striata
subcarinata
subverrucosa
succotrina
tortuosa
truncatella
tuberculata
turgida
variegata
verrucosa
virens
viscosa
xanthacantha

ALONSOA
incisifolia

ALSTRŒMERIA
pelegrina
alba
pulchella—1054
tricolor

AMARYLLIS
belladonna
blanda
capensis
ciliaris
coronata
curvifolia
formosissima
humilis
longifolia
rosea
purpurea
reginæ
reginæ-vittata
sarniensis
vittata
superba
undulata

ANACAMPSEROS
arachnoides
filamentosa
lanata
rubens

ANAGALLIS
grandiflora
monelli

ANAGYRIS
fœtida—740

ANDERSONIA
sprengelioides—263

ANDROMEDA
ferruginea
ovalifolia
rigida—430

ANIGOZANTHUS
flavida

ANOMATHECA
juncea

ANTHERICUM
alooides—996
ciliatum
frutescens
longifolium
pugioniforme
semibarbatum—330

ANTHOLYZA
æthiopica
montana—1022

ANTHYLLIS
barbajovis
cretica—597
echinata
erinacea—318
hermanniæ

AOTUS
villosa

ARAUCARIA
brasiliensis
excelsa

ARBUTUS
canariensis

ARCTOTIS
acaulis
argentea
superba
ARDUINEA
bispinosa—387
elata
ARISTEA
capitata
cyanea
pusilla
ARISTOLOCHIA
glauca
sempervirens—231
ARMERIA
fruticosa
ARNICA
crenata—901
ARTEMISIA
argenten
moxa
ARTHROPODIUM
cirrhatum
minus
ASCLEPIAS
salicifolia—272
ASCYRON
cruxandræa
ASPALATHUS
chenopoda—316
floribunda
ASPARAGUS
albus
capensis
declinatus
scandens
ASTER
aculeatus—830
argophyllus
dentatus
liratus
myrsinoides
reflexus
ASTROLOMA
humifusa
ATRAGENE
capensis—866
ATRAPHAXIS
undulata

AZALEA
indica—275
alba
purpurea
sinensis
BABIANA
disticha
plicata
præcox
ringens—1006
stricta
cærulea
pallida
tubiflora
BACCHARIS
neriifolia
BÆCKIA
linifolia
virgata—341
BANKSIA
ærnula
attenuata
australis
compar
ericæfolia
integrifolia
latifolia
marcescens
marginata—61
oblongifolia—241
paludosa—392
serrata
spinulosa
BAPTISIA
perfoliata
BAUERA
humilis
rubioides
BEAUFORTIA
decussata
BERBERIS
fascicularis
BERCKHEYA
uniflora
BIGNONIA
capreolata—714
grandiflora
BILLARDIERA
longiflora
mutabilis
scandens

BORBONIA
lævigata—247
lanceolata—81
BORONIA
pinnata—473
serrulata—997
BOSEA
yervamora
BOSSIÆA
heterophylla—271
lenticularis
linophylla—174
microphylla—656
prostrata
rufa
scolopendrium
BOUVARDIA
triphylla
versicolor
BRACHYSEMA
latifolium—411
undulatum—778
BRUNIA
abrotanoides—355
elegans
ericoides
fragaroides
hirsuta
imbricata
lanuginosa—372
paleacea
speciosa
superba
BRUNSVIGIA
ciliaris
falcata—745
josephinæ
multiflora
toxicaria
BRYONIA
scabrella
BUBON
galbanum
BUDDLEA
diversifolia
salicifolia
salvifolia
BUPHTHALMUM
sericeum
BURCHELLIA
capensis—664

BURSARIA
spinosa
BYSTROPOGON
punctatum
CACALIA
anteuphorbium
bicolor
ficoides
repens
CALCEOLARIA
corymbosa—1025
integrifolia
rugosa—942
CALENDULA
graminifolia—57
hybrida
tragus
CALLA
æthiopica
CALLICARPA
chinensis
napalensis
CALLICOMA
serratifolia
CALISTACHIS
lanceolata
ovata
CALODENDRUM
capense
CALOSTEMMA
lutea
CALOTHAMNUS
gracilis
quadrifida—737
villosa—92
CALOTIS
cuneifolia—825
CALYTRIX
glabra—586
CAMELLIA
japonica
alba plena—269
alba simplex—636
anemoniflora—537
a. knightii
a. striata
atrorubens—170
aucubæfolia
carnea—455
coccinea
conchiflora
fimbriata
fol. variegatis
grandiflora
hexangulare
humilis
incarnata—140
longifolia
myrtifolia—354
paonæflora—238
pomponia—596
rossii
rubra—397
rubricaulis
semi-pleno
spatulata
staminea
variegata—329
welbankiana
oleifera—1065
sasanqua
pleno-carnea
CAMPANULA
gracilis
peregrina
rupestris
CAMPHOROSMA
monspeliaca
CANARINA
campanula—376
CAPPARIS
breynia
spinosa
CAPRARIA
lanceolata
undulata
CARMICHÆLIA
australis—1061
CASSIA
capensis—511
corymbosa
CASSINE
capensis
maurocenia
CASUARINA
equisetifolia—607
filiformis
quadrivalvis
stricta
torulosa
CEANOTHUS
africanus
cœruleus—110
CELASTRUS
cymosus
lucidus
pyracantha
CENTAUREA
africana
cineraria
CERATIOLA
ericoides
CERATONIA
siliqua
CEROPEGIA
africana—906
australis
sagittata
CHAPTALIA
tomentosa
CHEIRANTHUS
tristis
CHEIROSTEMON
platanoides
CHIRONIA
baccifera
decussata
frutescens
jasminoides—27
linoides
CHORIZEMA
nanum—1002
CHRYSANTHEMUM
apiifolium
CHRYSOCOMA
comaurea—833
CHRYSOSTACHIA
saligna
CINERARIA
alba
amelloides
cruenta
petasites
CISSAMPELOS
capensis
CISSUS
antarctica
quinata
CISTUS
albidus
algarvensis

CISTUS
creticus
crispus
formosus
fumana
halimifolius
lævipes
libanotis
olæifolius
syriacus
umbellatus
CITRUS
acida
aurantium
fol. varieg.
crispum
melitense
myrtifolium
salicifolium
sinense
decumanus
limon
fol. argent.
medica
nobilis
CLEMATIS
aristata—620
australis
CLETHRA
arborea
CLIFFORTIA
ericæfolia
ilicifolia
obcordata
ruscifolia
trifoliata
CLUYTIA
alaternoides
daphnoides
polygonoides
COBÆA
scandens
COLUTEA
frutescens
CONANTHERA
bifolia—904
CONVALLARIA
oppositifolia—640
CONVOLVULUS
althæoides
bryonifolius
candidus
CONVOLVULUS
cneorum
farinosus
pannifolius
CORIARIA
sarmentosa
CORRÆA
alba—152
speciosa—112
virens—336
CORONILLA
glauca
juncea—235
valentina
viminea
COTYLEDON
coccineum—832
coruscans—1030
curviflorum
obliquum
orbicularis
tricuspidatum
CRASSULA
acutifolia
capitata—1029
ciliata
coccinea—486
columnaris
cordata—359
dichotoma
hirta
imbricata
jasminea—1040
lactea—735
mollis
obliqua
orbicularis
pellucida
perfoliata
portulacaria
scabra
subulata
tetragona
versicolor—433
undulata—584
CRATÆGUS
arbutifolia—201
CROTALARIA
cordata
laburnifolia
purpurea
CROTON
viscosum
urticæfolium
CROWEA
latifolia
saligna—310
CULLUMIA
ciliaris—302
CUNONIA
capensis—826
CUPRESSUS
australis
capensis
triquetra
CURTISIA
faginea
CUSSONIA
spicata
thyrsiflora
CYANELLA
capensis—732
CYCLAMEN
coum—108
hederæfolium—992
persicum—751
CYRTANTHUS
angustifolius—368
obliquus—947
CYTISUS
argenteus
canariensis
foliolosus
proliferus—761
DAIS
cotinifolia
DAPHNE
odora
fol. varieg.
DAVIESIA
acicularis
corymbosa
glauca—43
juniperina
latifolia
ulicina—44
DIANELLA
cœrulea
congesta
humilis
revoluta
scabra
strumosa

DIANTHUS
arboreus—459
DIGITALIS
canariensis
DILLWYNIA
cinerascens—527
floribunda—305
glaberrima—582
juniperina—401
DIOSMA
acuminata—493
ambigua—461
amœna—161
capitata—860
cerefolia
ciliata—210
cordifolia
corymbosa
crenata—404
cupressina—303
ericoides
fœtidissima
fragrans—775
hybrida
hirsuta
hispida
imbricata
minor
lanceolata
latifolia—290
linifolia—400
oppositifolia
orbicularis
ovata
pulchella
reflexa
rubra
rugosa
scoparia
serratifolia—373
speciosa
tenella
tenuissima
tetragona
tomentosa
villosa
virgata
ulicina
uniflora
DIOSPYRUS
vaccinioides
DODONÆA
attenuata
cuneata
pinnata
scabra
triquetra
truncata
viscosa
DOLICHOS
hirtus
lignosus
DORYCNIUM
hirsutum
monspeliense
DRACÆNA
australis
DRIMIA
acuminata—1041
altissima
lanceæfolia—278
ECHIUM
ambiguum
fruticosum
thyrsiflorum
EDWARDSIA
chrysophylla
grandiflora
microphylla
minima
EKEBERGIA
capensis
ELÆOCARPUS
cyaneus—1055
rigidus
ELEAGNUS
latifolia
ELICHRYSUM
argenteum
canescens
fasciculatum
luteum
rubrum—331
filiforme
herbaceum
proliferum—8
retortum
rupestre
sesamoides
major
speciosissimum
spectabile—59
ELICHRYSUM
vestitum
ELYTRARIA
virgata
ENKIANTHUS
quinqueflora
ENTELIA
arborescens
EPACRIS
attenuata—38
diosmæfolia
grandiflora—21
obtusifolia—292
paludosa
pulchella—194
purpurascens—237
rubra—876
rosea—863
ERICA
absynthoides
actea
acuminata—216
pallida
acuta
acutangularis
aggregata
aitoniana—144
albens—95
albida
alopecuroides—874
amœna
ampullacea—508
andromedæflora-521
arborea
squarrosa
arbuscula—843
arctata
archeriana
ardens—47
aristata—73
assurgens
baccans
bandoniæ
banksii
purpurea
repens
barbata—124
bergiana—939
bicolor—1001
biflora—683
blæria—85

ERICA
blanda—13
blandfordiana—115
bonplandia—345
bowieana—842
bruniades
bucciniflora
caffra—196
spicata
calycina—594
campanulata—184
capitata
carinata—1071
carniula—926
celsiana
cerinthoides
major
cernua—822
cistifolia
cliffordiana—34
coccinea
colorans—224
comosa
alba
complanata
concava—134
concolor
concinna
conferta
congesta
conica
conspicua
corifolia
costata
superba
coventrya—423
cruenta
cubica—972
major
curviflora
cylindrica
daphneflora—543
daphnoides—154
declinata
decora
deflexa
demissa
denticulata—1090
depressa
dickinsonia
discolor

ERICA
divaricata
droseroides
dumosa
echiiflora—364
coccinea
elata
elegans—185
elongata—738
empetrifolia
empetrioides
epistomia
erosa—133
erubescens
ewerana
pilosa
eximia
exserta
expansa
exsudans—287
exsurgens—835
pallida
fascicularis
fastigiata—207
ferruginea
filamentosa—395
fimbriata—1047
finitima
flagelliformis
flava—882
flexuosa
floribunda—176
florida—234
foliosa
follicularis
formosa
fragrans—288
fucata
fulgida
furfurosa
gellida—699
gemmifera—457
glabra
globosa
glomerata
gnaphalodes
gracilis—244
grandiflora—498
humilis
grandinosa—627
halicacaba

ERICA
hirsuta—754
hirta
hirtella
hirtiflora
hispidula
humeana—389
hyacinthoides
ignescens
imbecilla
imbricata
incana
incarnata
inflata
infundibuliformis—589
intertexta—1034
insulsa
irbyana—816
jasminiflora
juliana—799
lachnæfolia
lactiflora—901
lævis
alba
lambertiana—3
lanata
lawsonii—488
laxa
leeana—298
leucantha
linnæana—102
superba
longiflora—983
longipedunculata—103
lutea—64
magnifica
mammosa—125
pallida—951
margaritacea
massoni—1069
mediterranea
melanthera—867
melastoma—333
mellifera
metulæflora
major
nana
microphylla
miniata
mirabilis

ERICA
modesta
mollissima
monadelpha
monsoniana
monstrosa
montana
moschata—614
mucosa—35
mucosoides
mucronata
multiflora
mundula—114
major
muscari
mutabilis—46
nidularia—764
nigrita—54
nitans
nivea
nolæflora
obbata
obcordata
obtusa—1027
octogona
odorata—633
ollula
oppositifolia
rubra—1060
orbicularis—153
ostrina
ovata—417
paleacea
palustris—4
paniculata
parmentierii—197
rosea
patens
pattersonia
coccinea
pedunculata
pellucida—276
rubra
pendula—902
perlata
persoluta
rubra
perspicua
petiolata
petiveri
petiveriana

ERICA
fusca
peziza—265
phylicoides
physodes—223
picta
pilosa—606
pinaster
rubra
pinea
purpurea
pinifolia
plukenetii
pallida
plumosa
poblmannia
præcox
prægnans—945
coccinea
præstans
primuloides—715
princeps—647
propendens—63
pubescens—167
minor
verna
pulchella—307
pulverulenta
pura—72
purpurea—703
pyramidalis—319
pyrolæflora
radiata
ramentacea—446
recurvata—1093
reflexa
rubra
regerminans
alba
resinosa—679
retorta—804
rigida
rosea—782
rubella—658
rubens—557
rupestris—855
russeliana—1013
sanguinea—86
sanguinolenta—468
savillii—96
scabriuscula—517

ERICA
scariosa—477
schollii—538
scoparia
sebana—23
fusca
lutea—266
minor
serpyllifolia—744
serratifolia
serrulata
setacea
sexfaria
shannoni—168
simpliciflora
smithiana
solandra
sordida
sparmannia
sparsa
speciosa—575
spicata
spiralis
spumosa—566
spuria
squamosa
stellata—893
stellifera
strigosa
struthiolæflora
sulphurea
taxifolia
tenella—375
tenuiflora
tetragona
thalictriflora
thunbergii—277
thymifolia
togata
tortuosa
transparens—177
triceps—962
tricolor
triflora
triumphans—257
trossula—668
tubiflora
tubiuscula
turgida
tumida
varia

ERICA
ventricosa—431
alba
carnea
rubra
superba
venusta
vernix
versicolor—208
major
verticillata—145
major
vestita
alba—243
coccinea—55
incarnata
mutabilis
purpurea—217
rosea
virgata
viridescens—233
viridiflora—917
viride-purpurea
viscaria—726
umbellata
urceolaris
walkerii—256
ERINUS
lychnides—957
ERIOCEPHALUS
africanus
ERIOSPERMUM
folioliferum
latifolium
ERIOSTEMON
australe
cuspidatum
EUCALYPTUS
albicans
angustifolia
brevifolia
cordata—328
cotinifolia
crassifolia
diversifolia
dumosa
globulosa
hypericifolia
lanceolata
marginata
microphylla
nervosa
obliqua
orbicularis
perfoliata
persicifolia
phyllereoides
pilularis
piperita
pulchella
pulverulenta
resinifera
reticulata
robusta
saligna
stellata
verrucosa
viminalis
undulata
EUCHYLUS
obcordatus—60
EUCOMIS
punctata
striata
EUGENIA
elliptica
jambos
myrtifolia—625
EUPHORBIA
anacantha—220
caput-medusæ
genistoides
globosa
mellifera
multangularis
officinalis
scolopendra
EURYA
chinensis
EUSTREPHUS
angustifolius
latifolius
EUTAXIA
myrtifolia
EUTHALIS
trinervia
FABRICIA
lævigata
myrtifolia
FALKIA
repens
FERRARIA
undulata
FICUS
australis
FUCHSIA
arborescens
coccinea—933
excorticata
gracilis—934
lycioides
macrostema—1062
serratifolia
tenella
GARDENIA
florida
pleno
latifolia
radicans
GASTROLOBIUM
bilobum—70
GAZANIA
pavonia
subulata
rigens
uniflora—795
GELSEMIUM
sempervirens
GENISTA
linifolia
GENTIANA
viscosa
GERANIUM
anemonifolium
napalense
GETHYLLIS
ciliaris
plicata
GLADIOLUS
blandus
brevifolius
campanulatus
cardinalis
angusto-blandus
inflatus
carneus
cunonius
cuspidatus
hirsutus
recurvus
roseus

GLADIOLUS
triste
viride
watsonius
GLOBULARIA
cordifolia
longifolia
GLYCINE
sinensis—773
GNAPHALIUM
apiculatum
australe
congestum
crassifolium
cylindricum
cymosum
diversifolium
ericoides
eximium
fruticans
maritimum
stæchas
suaveolens
GNIDIA
flava
imberbis
imbricata—890
ochroleuca
oppositifolia—16
pinifolia—7
radiata—29
simplex
GOMPHOCARPUS
arborescens
GOMPHOLOBIUM
glabratum
grandiflorum
GOODENIA
gracilis—1032
grandiflora
ovata
GOODIA
lotifolia—696
pubescens
GORDONIA
lasianthus
GREVILLEA
aquifolia
buxifolia
cinerea—857
dubia
GREVILLEA
juniperina—1003
linearis—50
alba—858
punicea
sericea—680
stricta
sulphurea
GREWIA
occidentalis
GUNNERA
perpensa
GYMNOSTYLUS
crithmifolia
HÆMANTHUS
albiflos—602
coarctatus
coccineus—240
crassipes
orbiculatus
pubescens— 02
tigrinus
HAKEA
acicularis
carduifolia
ceratophylla
cinerea
dactyloides
ferruginea
florida
gibbosa
heterophylla
latifolia
longifolia
microcarpa—219
nitida
oleifolia
propingua
prostrata
pugioniformis—353
saligna
suaveolens
HALLERIA
lucida
HALLIA
imbricata—381
HALORAGIS
cercodia
HEBENSTREITIA
dentata
HELIOTROPIUM
grandiflorum
peruvianum
HERMANNIA
alnifolia
althæifolia
decumbens
dentata
flammea
præmorsa
splendens
HIBBERTIA
corifolia
dentata—347
grossulariæfolia-879
volubilis
HIBISCUS
albus
corolinus
floridus
heterophyllus
moschatus
speciosus
HIPPOCREPIS
balearica
HOPEA
tinctoria
HOVEA
lanceolata
lanigera
latifolia
linearis
longifolia—994
HOVENIA
dulcis
HOUSTONIA
cœrulea—950
HYPERICUM
ægyptiacum
balearicum
canariensis—953
coris
glaucum
monogynum
olympicum
HYPOXIS
alba—1074
juncifolia
scabra—970
stellata—802
villosa

IBBETSONIA
genistoides
IBERIS
semperflorens
ILEX
crocea
ILLICIUM
floridanum—209
parviflorum
INDIGOFERA
amœna
australis—149
major
cytisoides
denudata—500
filifolia
glandulifera
hirsuta
purpurea
sarmentosa
spinosa
ISOPOGON
anemonefolius
anethifolius
ITEA
cyrilla
IXIA
alba
aristata
pallida
aulica
capitata
conica
conspicua
crateroides
curta
erecta
incarnata
maculata
flexuosa
carnea
hybrida
incarnata
hypoxiflora
purpurea
leucantha
lutea
humilis
major
maculata
IXIA
monadelpha
alba
aurantia
nigra
versicolor
ochroleuca
ovata
patens
carnea
coccinea
pallida
polystachia
alba
lutea
major
rosea
striata
prismatica
scillaris
stellata
thyrsiflora
purpurea
viridiflora
elata
nigra
rubra
IXODIA
achillæoides
JACKSONIA
scoparia—427
JASMINUM
azoricum
gracile
grandiflorum
odoratissimum
simplicifolium
JUSTICIA
adhatoda
hyssopifolia
orchioides—827
quadrifida
KALMIA
hirsuta—1058
KENNEDIA
apetala
coccinea
comptoniana
monophylla—758
ovata—1007
KENNEDIA
prostrata—1017
rubicunda—954
KIGGELARIA
africana
KNOWLTONIA
rigida—850
LACHENALIA
angustifolia
bifolia—920
fragrans
luteola—734
mutabilis—1076
pallida
pendula—267
purpurocœrulea
pustulata
quadricolor—746
racemosa
tricolor—767
LACHNÆA
eriocephala
purpurea—273
LAGERSTRŒMIA
indica
alba
LAMARCKIA
dentata
LAMBERTIA
echinata
formosa—80
longifolia
LAPEYROUSIA
crispa
juncea
LASIOPETALUM
arborescens
ferrugineum
parviflorum—413
purpureum—361
quercifolium—619
solanaceum—279
LAUROPHYLLUS
capensis
LAURUS
borbonia
caroliniana
camphora
fœtens
involucrata

LAURUS
melissæfolia
LEBECKIA
nuda
LECHENAULTIA
formosa—1066
LEPTOSPERMUM
ambiguum
baccatum
erectum
filiforme
flavescens
grandiflorum—514
grandifolium—701
juniperinum
longifolium
obliquum
obtusum
orbicularis
ovatum
pubescens
salignum
scoparium
sericeum
triloculare—791
LEUCOPOGON
juniperinus—447
lanceolatus
ovatus
LIGHTFOOTIA
tenella—1038
LIMEUM
africanum
LIMONIA
monophylla
LINARIA
triornithophora—1010
LINUM
arboreum
maritimum
quadrifolium
trigynum
LIPARIA
hirsuta—38
sphærica—642
tomentosa
LISSANTHE
ciliata
LOBELIA
bicolor
coronopifolia
erinus
lutea
rhizophyta
splendens
triquetra
LODDIGESIA
oxalidifolia
LOGANIA
floribunda
LOMATIA
longifolia
silaifolia
LONICERA
flava—338
flexuosa—1037
implexa
japonica
LOTUS
albidus—1063
argenteus
jacobæus
LYCHNIS
coronata
LYCIUM
afrum
MAGNOLIA
annonæfolia—1072
fuscata—1073
gracilis
pumila
MAHERNIA
diffusa—187
incisa—907
multifida
pinnata
MALVA
capensis
fragrans
umbellata—222
MARSDENIA
suaveolens—968
MASSONIA
ensifolia
MAURANDIA
antirrhiniflora
semperflorens
MEDEOLA
asparagoides
MELALEUCA
armillaris
calycina
decussata
densa
diosmæfolia
dumosa
epacridea
euphorbioides
ericæfolia
fulgens—378
genistifolia
hypericifolia—199
imbricata
incana
linarifolia
nodosa
ovalifolia
paludosa
pendulina
pulchella—200
scabra
squamea—412
squarrosa
stypheloides
tetragona
thymifolia—439
virgata
MELANTHIUM
junceum—978
spicatum
MELASPHERULA
graminea
tenella
MELHANIA
ferruginea
MELIA
azedarach
sempervirens
MELIANTHUS
major
minor
MESEMBRYANTHEMUM
acinaciforme
acutum
adscendens
aduncum
albidum
aloides
aurantium

MESEMBRYANTHEMUM
aureum
australe
barbatum
bellidifolium
bifidum
blandum—599
bracteatum—251
brevifolium
calamiforme
calycinum
canaliculatum
candens
caninum
cannædifolium
capitatum
caulescens
coccineum—1033
conspicuum
cordifolium
crassifolium
croceum
cruciatum
curvifolium
cylindricum
cymbiferum
deflexum
deltoides
depressum
densum
difforme
dilatatum
dillenii
diversifolium
dolabriforme
dubium
echinatum
edule
emarginatum
equilaterum
expansum
falcatum
fastigiatum
filamentosum
filicaule
fissum
flexifolium
floribundum
foliosum
forficatum
formosum
gemmiflorum
gemminatum
geniculiflorum
glaucescens
glaucum
glomeratum—1043
hamosum
haworthii
heteropetalum
hirsutum
hybridum
imbricatum
inclaudens
incomptans
incurvum
lacerum
linguiforme
liniolaria
longum
loreum
lunatum
maximum
microphyllum
minimum
minutum
multiflorum
muricatum
murinum
mutabile
nitidum
noctiflorum—495
obcordellum
pallens
angustifolium
parviflorum
perfoliatum
perviride
polyanthemum
pulchellum
quadrifidum
radiatum
reflexum
relaxatum
reptans
rigidum
rostratum
rubricaule
sarmentosum
scabrum
scalpratum
scandens
serratum
speciosum
spectabile
spiniforme
spinosum
spinuliferum
stamineum
stellerigerum
stipulaceum
taurinum
tenellum
tenuifolium
testiculare
tigrinum
tortuosum
tricolorum
tripolium
truncatellum
tuberosum
tumidulum
vaginatum
variabile
verruculatum
versicolor
villettii
violaceum
virescens
virgatum
viride
viridiflorum
vulpinum
umbellatum
uncinatum

METROSIDEROS
citrina
hispida—106
linearis
longifolia
pinifolia
saligna
scabra
semperflorens—523
speciosa—285

MIMULUS
glutinosus

MIRBELIA
grandiflora
pungens
reticulata
speciosa
MONSONIA
filia
lobata
speciosa—808
MONTINIA
caryophyllacea
MORÆA
iridioides
tricuspis
lutea
MYOPORUM
debile
ellipticum
parviflorum—837
virens
MYRICA
capensis
cordifolia
faya
quercifolia
MYRSINE
africana
ilicifolia
retusa—409
variabilis
MYRTUS
communis
boetica
fl. pleno
involuta
latifolia
thymifolia
NANDINA
domestica
NAUCLEA
adina
NERIUM
odorum
oleander
fl. alba—700
fl. carnea
fl. lutea
fl. pleno
fl. variegata—666
fol. varieg.
NOISIA
salicina
NOTELÆA
latifolia
rigida
OCHNA
capensis
ŒDERA
prolifera
OLEA
americana
arborea
capensis
europæa
latifolia
longifolia—456
verrucosa
excelsa
fragrans
quadrangularis
undulata—379
ONONIS
crispa
OPERCULARIA
umbellata
OPHIOPOGON
spicatus—694
ORIGANUM
dictamnus
ORNITHOGALUM
arabicum
aureum
caudatam
fol. varieg.
coarctatum
juncifolium
thyrsoides
OSTEOSPERMUM
monoliferum
pisiferum—470
spinosum
OTHONNA
athanasiæ
flabellifolia—728
frutescens
pectinata
OXALIS
bifurca—1056
caprina
cernua
OXALIS
convexula
cuneata
cuprea—824
elongata
flava
grandiflora
hirta—213
incarnata
lanata
mauritiana
rubella
speciosa
tenella—1096
tenuifolia—712
tetraphylla—790
versicolor
OXYLOBIUM
arborescens—163
cordifolium—937
ferrugineum
PÆONIA
moutan
rosea—1035
papaveracea—547
PARDANTHUS
chinensis
PASSERINA
filiformis
grandiflora
laxa—755
pectinata
spicata—311
PASSIFLORA
aurantia
chinensis
cœruleo-racemosa
—573.
pallida
incarnato-cærulea
palmata—97
PELARGONIUM
acetosum
adulterinum
affluens
alchemilloides
apiifolium
ardens—139
asperifolium
augustum

PELARGONIUM
aurantium
australe
barringtonium
bicolor
blandum
blattarium
boscawenii
boyleæ
breesianum
broughtonium
bubonifolium
calycinum
candidum
capitatum
carnosum
ceratophyllum
chrysanthemifolium
citronium
coarctatum
colvillii
comptonianum
comptum
concinnum
concolor
cordatum
coriandrifolium
cortusæfolium
coruscans
cucullatum
daveyanum
decorum
deltoidum
dennisianum
dependens
dianthiflorum
difforme
dumosum
echinatum
eximium
exornatum
flammeum
flavum
floccosum
fragrans
fulgidum
gardneri
gibbosum
glaucifolium
glutinosum
grandiflorum
heraclifolium—437
hoareanum
hulsianum
hybridum
ignescens—109
major
imbricatum
incisum
incomparabile
incurvum
inquinans
involucratum
jenkinsonii
josephiniæ
lacerum
lamberti
lateripes
lobatum
lousadianum
macranthon
melananthon—87
monstrosum
mostynæ
multicuspis
multifidum
murrayanum
mutabile
nervosum
newshamiæ
nobilis
notatum
oblatum
obscurum
optabile
ornatum
oxalidifolium
palkii
pannifolium
papilionaceum
particeps
pavoninum
pendulum
pennicillatum
pictum
pilosum
pinnatum
planifolium
principissæ
pulcherrimum
pyrethrifolium
quercifolium
quinquevulnerum
recurvatum
regium
reniforme
ribefolia
rigescens
robinsonii
rotundifolium
rubescens
rutilum
sæpeflorens
sanguineum
scarboroviæ
scintillans
scottii
scutatum
selinum
seymouriæ
smithii
speciosum
spectabile
splendidum
striatum
ternatum
thynneæ
tibbitsianum
tomentosum
tricolor
trigonum
triste
filipendulæfol.
tyrianthemum
vallettii
villosum
wellsianum
youngii
zonale

PENÆA
mucronata
squamosa

PERIPLOCA
africana
lævigata

PERSOONIA
flexifolia—922
hirsuta—327
lanceolata—25
latifolia
linearis

PETROPHILA
pulchella
PHLOMIS
leonurus
purpurea
PHLOX
pilosa
PHORMIUM
tenax
PHYLICA
acuminata
buxifolia—848
callosa
ericoides
eriophoros
lucida
myrsinifolia
orientalis
plumosa—253
pubescens—695
rosmarinifolia—849
spicata—323
squarrosa—36
PHYLLIS
nobla
PIMELIA
drupacea—540
linifolia
pauciflora—179
rosea—88
PINCKNEYA
pubens
PINUS
canariensis
chinensis
excelsa
lanceolata
longifolia
PISTACIA
atlantica
lentiscus
PITTOSPORUM
capensis
coriaceum—569
fulvum
revolutum—506
tobira
viridiflorum
undulatum
fol. varieg.
PLATYLOBIUM
formosum
triangulare—1014
PLECTRONIA
ventosa
PLUMBAGO
capensis—295
PODALYRIA
biflora
luxifolia—1020
sericea
styracifolia—649
PODOCARPUS
elongata
excelsa
macrophylla
PODOLOBIUM
aquifolium
trilobatum
POLYGALA
alopecuroides
attenuata—1000
bracteolata
cordifolia
grandiflora
heisteria—268
humilis—420
lanceolata
latifolia—760
micrantha
mixta
myrtifolia
oppositifolia
speciosa—621
spinosa
stipulacea—741
POMADERRIS
apetala
elliptica—756
lanigera—357
phylicæfolia—120
PRASIUM
majus
PRIMULA
sinensis—916
PROSTANTHERA
lasianthus
PROTEA
abietina
acaulis
argentea
PROTEA
ciliata
cynaroides
decumbens
glomerata
grandiflora
latifolia
lepida
longifolia
mellifera
odorata
pallens
pinifolia
scolymus
sericea
speciosa
umbellata
PSORALEA
aculeata
aphylla—221
bituminosa
bracteata
decumbens—282
glandulosa
pinnata
spicata
tenuifolia
PULTENÆA
biloba—550
crassifolia
cuneata
daphnoides
eriophora
paleacea—291
retusa
stipularis—1088
stricta—974
tenuifolia—1057
villosa
PUNICA
nana—988
PYRUS
indica
QUERCUS
lanuginosus
RAFNIA
triflora—611
RAPHIOLEPSIS
angustifolia
indica
lævis

RAPHIOLEPSIS
latifolia
rubra
RELHANIA
pungens
RENEALMIA
grandiflora—993
RESTIO
australasia
RHAMNUS
alaternus
argenteis
aureus
microphyllus
oleoides
tetragonus
theezans
RHODODENDRON
arboreum
album
aromaticum
RHUS
braziliense
canariense
juglandifolium
lanceolatum
lucidum
napalense
tomentosum
viminale
ROELLA
ciliata
ROYENA
angustifolia
glabra
hirsuta
latifolia
lucida
media
RUBUS
reflexus
RULINGIA
pannosa—491
RUSCUS
androgynus
SALICORNIA
arabica
SALIX
humboldiana
napoleona
SALVIA
africana
aurea
chamædryoides—576
SAMOLUS
littoralis—435
SAPINDUS
saponaria
SARRACENIA
rubra
variolaris—803
SATYRIUM
cucullatum—104
SAXIFRAGA
cuscutæformis—186
ligulata—747
sarmentosa
SCÆVOLA
microcarpa
SCHINUS
latifolia
molle
SCILLA
maritima
SELAGO
corymbosa
SEMPERVIVUM
arboreum
calyciforme
monanthes
purpureum
tabulare
SENECIO
speciosus
SERISSA
fœtida
SIDA
pulchella
SIDEROXYLON
inerme
mite
reclinatum
tenax
SMILAX
chinensis
SOLANUM
laciniatum—717
pseudocapsicum
SOWERBIA
juncea—787
SPARAXIS
bulbifera
grandiflora—1085
SPARAXIS
alba
liliago
lutea
orchidiflora
tricolor
striata
violacea
SPARMANNIA
africana
SPARTIUM
monospermum
SPHÆROLOBIUM
vimineum
SPIELMANNIA
africana
SPRENGELIA
incarnata—262
STAAVIA
glutinosa—852
radiata
STAPELIA
ambigua
anguinea—828
arida
articulata
asterias—453
barbata—225
bisulca
bufonis—332
cæspitosa
campanulata
clypeata
compacta
concinna
conspurcata
crispa
curtisii
decora
deflexa—135
divaricata—941
elegans
geminata—300
gemmiflora
glauca
grandiflora
guttata
hamata—242
hirsuta
irrorata—127
lævigata
lentiginosa

STAPELIA
lepida
maculosa
mammillaris
marginata
nestodes
mixta
moschata—1051
mutabilis
normalis
obliqua
orbicularis—811
peduncuiata
picta
planiflora—191
pruinosa
pulchella
pulvinata—206
quinquenervia
radiata—831
reclinata
reflexa
reticulata
revoluta
rufa—239
rugosa
stellaris
sororia—94
trisulca
tubata
tuberculata
variegata
venusta
verrucosa
vetula—428
woodfordia
STATICE
monopetala
mucronata
STENANTHERA
pinifolia—228
STENOCARPUS
saligna
STENOCHILUS
glaber
maculatus—805
STERCULIA
platanifolia
STRUTHIOLA
erecta—74
juniperina—5
ovata—141
STRUTHIOLA
pubescens
virgata
STYLIDIUM
adnatum
fruticosum—171
gramineum—385
tenuifolium—524
STYPHELIA
viridis
SWAINSONIA
coronillæfolia
galegifolia
TALINUM
teretifolium—819
TARCHONANTHUS
camphoratus—382
TAXUS
nucifera
TECOMA
australis
TEEDIA
lucida
TELOPIA
speciosissima
TEMPLETONIA
glauca—644
retusa—526
TEUCRIUM
betonicum
flavum
macrophyllum
marum
THEA
bohea—226
viridis—227
THUJA
articulata—844
THYSONOTUS
junceus
TIGRIDIA
pavonia
TRACHELIUM
cœruleum
TRICHONEMA
cruciatum
TRISTANIA
conferta
depressa
laurina
neriifolia—157
TRITOMA
media
pumila—444
uvaria
TRITONIA
crispa
concolor
crocata
deusta
fenestrata
lineata
pallida
longiflora
miniata
pallida
securigera
squalida
incarnata
tenuiflora—1073
VACCINIUM
meridionale
VELTHEIMIA
viridifolia
VERBENA
triphylla
VERONICA
decussata
labiata
perfoliata
VESTIA
lycioides
VIBURNUM
chinense
lævigatum
rugosum—859
VILLARSIA
ovata
parnassifolia
VIMINARIA
denudata
VIOLA
arborescens
australis
VIRGILIA
capensis
secundiflora
VISMEA
mocanera
ULMUS
chinensis
UVULARIA
chinensis

WACHENDORFIA
hirsuta
thyrsiflora
WATSONIA
fragrans
fulgens
humilis
maculata
iridifolia
marginata
miniata
plantaginea
rosea
roseo-alba
spicata
WESTRINGIA
rosmarinifolia
WILDENOVIA
teres
WITSENIA
corymbosa—254
XANTHORRHÆA
bracteata
hastile
XEROTES
gracilis
hystrix
rigida—798
XYLOMELUM
pyriformis
XYRIS
operculata—205
YUCCA
aloifolia
angustifolia
draconis
filamentosa
fol. varieg.
gloriosa
ZEPHYRANTHES
atamasco
candida
grandiflora
rosea
ZIERIA
lanceolata—878

HARDY TREES & SHRUBS.

ACACIA
julibrissin
ACER
barbatum
campestre
fol. varieg.
coccineum
coriaceum
creticum
dasycarpum
eriocarpum
floridum
hebecarpum
hybridum
lævigatum
lobatum
macrocarpum
monspessulanum
montanum
negundo
crispa
nigrum
opalifolium
ACER
opalus
palmatum
platanoides
fol. varieg.
pseudoplatanus
fol. argent.
fol. aureis
lutescens
rubrum
saccharinum
sempervirens
striatum
tataricum
ÆSCULUS
aculeata
carnea
coccinea
flava
hippocastanum
fol. argent.
fol. aureis
humilis
ÆSCULUS
hybrida
ohiotensis
orientalis
pavia
macrocarpa
parviflora
pubescens
rosea
rubicunda
AILANTHUS
glandulosus
ALNUS
autumnalis
canadensis
cordata
glauca
glutinosa
fol. var.
laciniata
quercifolia
incana
laciniata

ALNUS
macrocarpa
nigra
oblongata
ovata
oxyacanthifolia
pumila
rubra
serrulata
viridis
AMORPHA
cœrulea
emarginata
fruticosa
lewisii
pubescens—689
AMYGDALUS
amara
chinensis
communis
nana
orientalis
persica
fl. pleno
nana
pumila-pleno
sibirica
ANDROMEDA
acuminata
arborea
axillaris
angustifolia
latifolia
calyculata
angustifolia
latifolia—530
nana—826
ventricosa
canescens
catesbæa
coriacea
rubra—672
frondosa
ligustrina
mariana
paniculata
pilulifera
polifolia
angustifolia
latifolia—546
minima
pulverulenta
ANDROMEDA
racemosa
latifolia
stricta
speciosa—551
cassinifolia
glauca
ANNONA
glabra
triloba
ARALIA
spinosa
ARBUTUS
alpina
andrachne
serratifolia—580
unedo
crispa
integrifolia
pleno
pl. angustifolia
rubra—123
salicifolia
uva-ursi
austriaca
ARISTOLOCHIA
arkansaw
sipho
tomentosa—641
ARISTOTELIA
macqui
fol. varieg.
ARTEMISIA
abrotanum
cærulea
santonicum
tobolskianum
ASTRAGALUS
tragacantha
ATRAGENE
americana
austriaca—250
sibirica
rubra
uralensis
ATRIPLEX
halimus
portulacoides
AUCUBA
japonica
AZALEA
arborescens
AZALEA
aurantia
humilis
major
bicolor
calendulacea
chrysolectra
crocea
cupræa
cuprina
flammea
grandiflora
ignescens
splendens
triumphans
canescens
coccinea
crispa
major—624
præcox
glauca
glabra
hirta
hispida
nitida
nudiflora
alba
alba-pleno
alba et rubra
blanda
carnea
caroliniana
colorata
crispa
cumulata
discolor
fastigiata
flore-pleno
florida
globosa
incana
incarnata
mirabilis
montana
pallida
paludosa
papilionacea
purpurascens
purpurea
purpurea-pleno
rosea
ruberrima

AZALEA
rubicunda
rubra—51
rufa
rutilans
serotina
staminea
stellata
tricolor
variabilis
variegata
versicolor
violacea
pontica
alba
cuprœa
glauca
pallida
tricolor
procumbens—762
scabra
floribunda
humilis
tomentosa
versicolor
coburgii
grandiflora
magnifica
papilionacea
verticillata
villosa
viscosa
alba
crispa
dealbata
pennicillata
præcox
pubescens—441
rubrescens
variegata
vittata
violæ-odora
BACCHARIS
halimifolia
BERBERIS
americana
canadensis
chinensis
chytria
cretica
daurica
heterophylla
BERBERIS
provincialis
sibirica
vulgaris
alba
lutea
violacea
BETULA
alba
pendula
angulata
australis
canadensis
daurica
excelsa
fruticosa
laciniata
lenta
lutea
nana
stricta
nigra
papyracea
pendula
pontica
populifolia
pubescens
pumila
rubra
sibirica
tristis
verrucosa
urticæfolia
BIGELOVIA
ligustrina
ovata
BIGNONIA
radicans
BROUSSONETIA
papyrifera
fœmina
mas.
BUDDLEA
globosa
BUPLEURUM
fruticosum
BUXUS
angustifolia
fol. varieg.
arborescens
fol. argent.
fol. aureis
BUXUS
fol. marginatis
balearica
media
suffruticosa
CALYCANTHUS
fertilis
floridus
oblongus
pensylvanicus
præcox—617
luteus
CARPINUS
americana
betulus
fol. varieg.
incisa
quercifolia
orientalis
CASTANEA
americana
media
pumila
vesca
asplenifolia
fol. aureis
glabra
CATALPA
syringæfolia
CEANOTHUS
americanus
CELASTRUS
scandens
CELTIS
aspera
australis
cordata
lævigata
occidentalis
orientalis
tournefortii
CEPHALANTHUS
occidentalis
CERCIS
canadensis
siliquastrum
fl. albo
CHIONANTHUS
virginica
CISSUS
orientalis

CISTUS
alpestris—131
anglicus
albus
appeninus
luteus
candidus
dedalius
grandiflorus
ruber
sulphureus
helianthemum
pleno
aurantius pl.
sanguineus
roseus
italicus
ladaniferus
laurifolius
laxus
ledifolius
marifolius—670
monspeliensis
mutabilis
luteus
œlandicus
polifolius
populifolius
minor
salicifolius
salvifolius
surreyanus
CLEMATIS
angustifolia
calycina—720
campaniflora—987
cirrhosa
flammula
florida
fl. pleno
orientalis
triternata
virginica
vitalba
viticella
fl. albo
fl. rubra
fl. pleno
CLETHRA
acuminata
alnifolia
CLETHRA
nana
pubescens
scabra
CNEORUM
tricoccum
COLUTEA
alepica
arborescens
cruenta
media
pocockii
COMPTONIA
asplenifolia
CORCHORUS
japonica
CORIARIA
myrtifolia
CORNUS
alba
alternifolia
circinata
fastigiata
florida
mascula
paniculata
sanguinea
fol. varieg.
fructu-albo
sibirica
stricta
fol. varieg.
CORONILLA
coronata
emerus
CORYLUS
americana
avellana
alba
barcelonensis
fol. varieg.
glomerata
grandis
pumila
rubra
colurna
intermedia
purpurea
rostrata
CRATÆGUS
apiifolia
CRATÆGUS
aronia
axillaris
azarolus
caroliniana
carpathica
celsiana
coccinea
maxima
corallina
cordata
crusgalli
edulis
elliptica
fissa
flabellata
flava
florida
glabra—248
glandulosa—1012
grossularifolia
heterophylla
incisa
indentata
laciniata
linearis
lucida
monogynia
napalensis
nigra—1021
odoratissima
oliveria
orientalis
oxyacantha
apetala
aurea
fl. pleno
fl. rosea
fol. argent.
fol. aureis
incisa
pendula
præcox
parvifolia
punctata
pyrifolia
radiata
salicifolia
sanguinea
sibirica
spatulata

CRATÆGUS
spinosissima—1100
splendens
stipulacea
tanacetifolia
virginica
viridis
CUPRESSUS
disticha
nutans
pendula
sempervirens
horizontalis
thyoides
pendula
tournefortii
CYNANCHUM
erectum
CYTISUS
alpinus
latifolius
scoticus
austriacus
biflorus
capitatus—497
minor
decumbens
elongatus
falcatus—520
hirsutus
laburnam
fol. varieg.
pendulus
nigricans—570
purpureus—892
ruthenicus
sessilifolius
supinus
triflorus
DAPHNE
alpina—66
altaica—399
cneorum
fol. argent.
fol. aureis
collina
gnidium—150
laureola
mezereum
album
napolitana—719
oleoides—299
pontica
tartonraira
DECUMARIA
prostrata
sarmentosa
DIERVILLA
humilis
DIOSPYRUS
lotus
lucida
virginica
DIRCA
palustris
DORYCNIUM
hirsutum
ELEAGNUS
angustifolius
EMPETRUM
nigrum
scoticum
EPHEDRA
distachia
monostachia
EPIGÆA
repens—160
ERICA
australis
rubra
carnea
ciliaris
cinerea
alba
atropurpurea
carnescens
coccinea
pallida
prolifera
stricta
fucata
mediterranea
minima
stricta
tetralix
alba
pallida
vagans
alba
pallida
vulgaris
alba
a. decumbens
ERICA
a. pubescens
a. pumila
compacta
decumbens
fl. pleno
fol. varieg.
rubra
spuria
umbellata
EUONYMUS
americanus
angustifolius
atropurpureus
europæus
fol. varieg.
fructu-albo
latifolius
nanus
latifolius
verrucosus
FAGUS
caroliniana
ferruginea
sylvatica
asplenifolia
cristata
cupræa
fol. varieg.
incisa
pendula
purpurea
FICUS
carica
FONTANESIA
phylleroides
FOTHERGILLA
alnifolia
FRAXINUS
acuminata
appendica
amarissima
americana
latifolia
appendiculata
atrovirens
caroliniana
cinerea
elliptica
excelsior
aurea

FRAXINUS
fol. argent.
fol. aur.
fungosa
horizontalis
nana
pendula
striata
verticillata
verrucosa
floribunda
juglandifolia
lancea
lucida
nigra
ornus
americana
ovata
oxycarpa
oxyphylla
pallida
pannosa
parvifolia
platycarpa
pubescens
quadrangularis
richardi
rotundifolia
sambucifolia
crispa
simplicifolia
theophrasti
virens
variegata
viridis
GAULTHERIA
procumbens—82
GENISTA
anglica
candicans
decumbens—718
germanica
hispanica
italica
ovata—482
pilosa
procumbens
sagittalis
scariosa
sericea
sibirica
GENISTA
tinctoria
triquetra
GLEDITSCHIA
caspica
chinensis
horrida
purpurea
inermis
japonica
lævis
latisiliqua
macrocanthos
microcanthos
monosperma
orientalis
triacanthos
GLYCINE
frutescens
GORDONIA
pubescens
GYMNOCLADUS
canadensis
HALESIA
diptera
tetraptera
HAMAMELIS
virginica—598
HEDERA
helix
arborescens
digitata
fol. argent.
fol. aur.
fructu-albo
maculata
latifolia
poetica
HIBISCUS
syriacus
alba
alba pleno
carnea pleno
purpurea
rubra
rubra pleno
variegata
violacea pleno
fol. varieg.
HIPPOPHÆA
argentea
HIPPOPHÆA
canadensis
rhamnoides
fœmina
HYDRANGEA
arborescens
glauca
hortensis
quercifolia
HYPERICUM
calycinum
elatum
hircinum
minor
kalmianum
prolificum
ILEX
aquifolium
fol. varieg.
ciliata
ciliata minor
crassifolia
ferox
argenteis
aureis
fructu-luteo
heterophylla
latifolia
laurifolia
myrtifolia
recurva
serratifolia
balearica
cassine
myrtifolia
opacca
perado—549
prinoides
vomitoria
ITEA
virginica
IVA
frutescens
JASMINUM
fruticans
humile
officinale
fol. argent.
fol. aur.
revolutum—966
JUGLANS
alba

JUGLANS
amara
balsamea
cinerea
fraxinifolia
laciniosa
nigra
olivæformis
porcina
regia
rigida
squamosa
sulcata
tomentosa
JUNIPERUS
alpina
bermudiana
canadensis
caroliniana
chinensis
communis
cracovia
daurica
drupacea
excelsa
lycia
oxycedrus
phœnicea
prostrata
recurva
sabina
fol. varieg.
sibirica
suecica
tamariscifolia
thurifera
virginica
humilis
KALMIA
angustifolia
fol. varieg.
minima
nana
pumila
rosea
rubra—502
glauca
latifolia
salicifolia
KŒULREUTERIA
paniculata
LAURUS
benzoin
nobilis
angustifolia
crispa
fol. varieg.
sassafras
LEDUM
buxifolium—52
canadense—1049
decumbens
latifolium—534
palustre—560
rosmarinifolium
LIGUSTRUM
vulgare
fol. varieg.
angustifolium
fructu-lutea
sempervirens
LINNÆA
borealis—183
LIQUIDAMBAR
imberbe
styraceflua
LIRIODENDRON
tulipifera
integrifolia
LONICERA
caprifolium
album
flavum
rubrum
dioica
fulva
etrusca
grata
implexa
periclymenum
belgicum
quercifolium
fol. varieg.
rubrum
serotinum
pubescens
sempervirens
minor
LYCIUM
barbarum
chinense
europæum
LYCIUM
floridanum
ruthenicum
MACLURA
aurantiaca
MAGNOLIA
acuminata—418
auriculata
cordata—474
glauca—215
arborea
grandiflora
angustifolia
exoniensis—814
ferruginea
obtusifolia
præcox
macrophylla
maxima
purpurea
pyramidata—1092
striata
thomsoniana
tripetala
yulan
MENISPERMUM
canadense
MENZIESIA
cœrulea—164
ferruginea
polifolia
angustifolia
latifolia
nana
pallida
MESPILUS
acuminata—919
affinis
amelanchier
arbutifolia
botryapium
racemosum
spicatum
buxifolia
caroliniana
chamæmespilus
cotoneaster
eriocarpa
floribunda
germanica
angustifolia

MESPILUS
grandiflora
hybrida
japonica
melanocarpa
montana
orientalis
ovalis
pensylvanica
prunifolia
pumila
pyracantha
pyrifolia
tomentosa
xanthocarpa
MITCHELLA
repens
MORUS
alba
macrophylla
nana
ovalifolia
rosea
italica
nigra
constantinopolitana
pensylvanica
pumila
rubra
sinensis
tatarica
MYRICA
cerifera
gale
fœmina
NITRARIA
caspica
schoberi
NOTELEA
ligustrina
NYSSA
aquatica
biflora
capitata
sylvatica
villosa
ONONIS
fruticosa
OSTRYA
virginica
vulgaris
PASSIFLORA
cœrulea
angustifolia
PERIPLOCA
græca
PHILADELPHUS
coronarius
fl. pleno
fol. varieg.
nanus
gracile
grandiflorus
inodorus
latifolius
laxus
napalense
PHILLYREA
angustifolia
buxifolia
ilicifolia
lævis
latifolia
media
fol. varieg.
PHLOMIS
fruticosa
PINUS
abies
alba
picea
fol. varieg.
adunca
balsamea
banksiana
canadensis
cedrus
cembra
helvetica
clanbrassiliana
cœrulea
fraseri
halapensis
inops
intermedia
laricio
larix
sibirica
maritima
microcarpa
mitis
nigra
PINUS
novazcelandica
palustris
pendula
picea
frascri
sibirica
pinaster
fol. varieg.
pinea
pumilio
pungens
resinosa
rigensis
rigida
romana
rubra
sibirica
strobus
sylvestris
genevensis
taxifolia
tæda
taurica
virginica
uncinata
PLATANUS
acerifolia
cuneata
hispanica
occidentalis
orientalis
POLYGALA
chamæbuxus—593
POLYGONUM
alpinum
frutescens—489
volubilis
POPULUS
acerifolia
alba
angulata
balsamifera
candicans
canescens
cordifolia
dilatata
græca
grandidentata
grisea
hudsoniana

POPULUS
monilifera
nigra
nivea
ontariensis
pendula
supina
tremula
tremuloides
trepida
viminalis
viridis
POTENTILLA
floribunda
fruticosa
glabra—914
PRINOS
ambiguus
canadense
glaber—450
lævigatus
lanceolatus
prunifolius
verticillatus
PRUNUS
americana
armeniaca
fol. varieg.
avium
borealis
bracteata
brigantiaca
candicans
caroliniana
cerasifera
cerasus
fl. pleno
nicotianæfolia
fol. varieg.
semipleno
chamæcerasus
chicasa
dasycarpa
depressa
domestica
fol. varieg.
pleno
insititia
laurocerasus
fol. varieg.
angustifolia
longifolia
lusitanica
fol. varieg.
mahaleb
lutea
maritima
montana
myrobalan
nigra
padus
fol. varieg.
pendula
pensylvanica
persicifolia
prostrata
pseudo-cerasus
pubescens
pumila
rubra
serotina
sibirica
spinosa
fl. pleno
stricta
susquehana
verrucosa
virginica
PTELEA
trifoliata
PUNICA
granatum
alba
flava
pleno
PYROLA
maculata—708
umbellata—463
PYRUS
amygdalæformis
angustifolia
baccata
chinensis
communis
fl. pleno
fol. varieg.
coronaria
cydonia
dioica
japonica
alba—541
malus
fol. varieg.
PYRUS
transparens
orientalis
undulata
pollveria—1009
præcox
prunifolia
sibirica
salicifolia
spuria
sanginea
sinaica
spectabilis
upsaliensis
QUERCUS
ægilops
alba
ambigua
aquatica
ballota
banisteri
bicolor
canus
major
minor
catesbæi
cerris
fol. varieg.
champaniensis
coccifera
coccinea
esculus
exoniensis
falcata
gramuntia
hispanica
ilex
crispa
fagifolia
integrifolia
longifolia
serratifolia
italica
laurifolia
lutea
macrocarpa
microcarpa
lyrata
macrocarpa
marilandica
montana
nigra

QUERCUS
ferruginea
paludosa
palustris
pedunculata
phellos
latifolia
prinus
discolor
monticola
palustris
pseudosuber
pubescens
ragnal
robur
fastigiata
fol. varieg.
laciniata
pendula
rubra
squamosa
stellata
suber
taussin
tinctoria
sinuosa
turneri
virens
latifolia
RHAMNUS
alaternus
argenteis
aureis
maculatus
laciniatus
variegatis
alnifolius
alpinus—1077
burgundicus
catharticus
frangula
hybridus
infectorius
latifolius
saxatilis
theezans
RHODODENDRON
azaleoides
odorata
cataubiense
catesbæi
caucasicum
chamæcistus
chrysanthum
dauricum—605
altaicum
sempervirens
ferrugineum—65
hirsutum—479
fol. varieg.
hybridum
myrtifolium—908
maximum
ponticum
album
angustifolium
cassinefolium
cærulescens
contortum
fl. pleno
fol. argenteis
fol. aureis
fol. marginatis
frondosum
intermedium
kalmifolium
macrophyllum
obtusum
ovatum
roseum
rubrescens
salicifolium
punctatum
RHODORA
canadense
RHUS
canadense
copallinum
coriaria
cotinus
glabrum
radicans
suaveolens
toxicodendron
trifoliatum
typhinum
erectum
vernix
chinensis
RIBES
alpinum
altaicum
aureum
aureum
fructu-alba
fructu-rubra
canadense
coccineum
cynosbati
diacantha
floridum
glandulosum
grossularia
lacustris—884
longiflorum
macrocanthos
multiflorum
nigrum
fol. varieg.
orientale
petræum
prostratum
resinosum
rubrum
fol. varieg.
fr. albo
fr. carnescens
spicatum
triflorum—1094
triste
ROBINIA
altagana—1064
arenaria
caragana
inermis
chamlagu
crispa
davurica
ferox
frutescens
glutinosa
halodendron
hispida
arborea
hybrida
jubata—522
macrocantha
macrophylla
microphylla
monstrosa
procera
pseudacacia
pygmæa
sepium

ROBINIA
sophoræfolia
spectabilis
spinosa
stricta
tortuosa

ROSA fl. simpl.
1 acicularis
2 alba barnaul
3 alpina
4 *pendulina*
5 altaica
6 arvensis
7 *airshire*
8 *andersoniæ*
9 *fol. varieg.*
10 *breesiana*
11 *minor*
12 balsamita
13 bicolor
14 borreri
15 burgundica
16 canina
17 *helvetica*
18 carolina
19 caucasea
20 centifolia
21 cinnamomea
22 *affinis*
23 *sibirica*
24 collina
25 corymbiflora
26 corymbosa
27 cretica
28 cuspidata
29 damascena
30 dimorpha
31 flava
32 donniana
33 fenestrata
34 ferox *bieberstein*
35 ferox
36 florida
37 fraxinella
38 fraxinellifolia
39 fraxinifolia
40 frutatorum
41 *helvetica*
42 gallica
43 gemella
44 georgica
45 grandiflora

ROSA fl. simpl.
46 gordoni
47 hibernica
48 hybrida
49 involuta
50 kamtschatica
51 lagenaria
52 longicaulis
53 lucida
54 lurida
55 lutea
56 lutescens
57 macrocarpa
58 micrantha
59 monsoniæ
60 montana
61 *germin. glab.*
62 moschata
63 muscosa
64 rubiginosa
hybrida
65 napalensis
66 nitida
67 nivea
68 parviflora
69 pimpinellifolia
70 *aculeatissima*
71 *laxa*
72 *pallasia*
73 *pallida*
74 *tobolsk*
75 rigida
76 pomifera
77 procera
78 provincialis
79 *mimms*
80 pruinosa
81 pumila
82 pyrenaica
83 *helvetica*
84 *sibirica*
85 romana
86 rubella
87 *alba*
88 rubiginosa
89 *latifolia*
90 *alpina*
91 rubifolia
92 sarmentacea
93 sabini
94 sæpincola

ROSA fl. simpl.
95 scabriuscula
96 sempervirens
97 sepium
98 setigera
99 tobolsk
100 sibirica
101 spinosissima
102 *blanda*
103 *carnescens*
104 *ciphiana*
105 *flavescens*
106 *fulgens*
107 *humilis*
108 *alba*
109 *rubra*
110 *incarnata*
111 *pallida*
112 *pennicillata*
113 *purpurea*
114 *reticulata*
115 *rubicunda*
116 *cistiflora*
117 *picta*—687
118 *striata*
119 *variegata*
120 *venulosa glabra*
121 *hispida*
122 dumosa
123 suaveolens
124 *tobolsk*
125 *nigra tobolsk*
126 spinos. rigida
127 stricta
128 suava
129 surculosa
130 systila
131 taurica
132 longispina
133 tenuifolia
134 tomentosa
canescens
135 tomentosa
136 *sylvestris*
137 *velutina*
138 turbinata
139 villosa *alpina*
140 villosa
141 *fr. glabra*
142 *tobolsk*
143 virens

ROSA fl. simpl.
144 woodsii
145 pomifera
146 ucranica

ROSA fl. pleno
151 abundant
152 abyla
153 achaia
154 a cœur vert
155 achilles
156 adele heu
157 adelina
158 admirable
159 adonis
160 african black
161 agate
162 agate gentil
163 agate superbe
164 agate japonese
165 agate magnifique
166 agate nouvelle
167 agate parfaite
168 agate prolifere
169 agate marie louise
170 agate royale
171 agate thalie
172 aglace le marsilly
173 aglace noir
174 aimable beauté
175 aimable sophie
176 aimable violet
177 ajax
178 aland
179 agathe favorite
180 alba a feuille fermée
181 alba aurantia
182 alba bifera
183 albac
184 albanian
185 alba nova pleno
186 alba nova cœlestis
187 alba rosea
188 alba triangularis
189 aldegarda
190 aline
191 amaranth
192 amaryllis
193 amazon

ROSA fl. pleno
194 amelia de marsilly
195 amour constant
196 anacreon
197 andalusian
198 andromaque
199 anemoneflora
200 antwerp
201 arcadian
202 arcaro
203 archbishop
204 archduchesse
205 ardoise
206 ariadne
207 aretia
208 arethusa
209 armenian
210 armentine
211 armida
212 arsinoe
213 assyrian
214 athenais
215 athenian
216 atlas
217 augusta
218 augustin bertin
219 aurelia
220 aurora
221 azima
222 baden
223 balbec
224 beauté frappante
225 beauté fine
226 beauté insurmontable
227 beauté panachéé
228 beauté renommée
229 beauté riante
230 beauté rouge
231 beauté sanspareille
232 beauté supreme
233 beauté tendre
234 belladonna
235 belle actrise
236 belle africaine
237 belle aimable
238 belle auguste
239 belle aurore
240 belle aurore vibert

ROSA fl. pleno
241 belle aurore descemet
242 belle brune
243 belle cataline
244 belle de vaucasson
245 belle cerise
246 belle d'auteuil
247 belle d'aunay
248 belle du jour
249 belle esquermoise
250 belle flamande
251 belle forme
252 belle galatbée
253 belle grandval
254 belle hative
255 belle incarnate
256 belle inconnue
257 belle matilde
258 belle violette
259 belle mahæca
260 belle parade
261 belle tigridia
262 belle zulmé
263 belle rouge
264 belle sans flatterie
265 belle sanspareille
266 belle therese
267 belle vue
268 bellona
269 berenice
270 berkshire
271 bifera carnea
272 bifera de naples
273 bengale floride
274 bijou
275 biferagrandiflora
276 bishop
277 bizarre nuancée
278 bizarre royale
279 black frizzled
280 bipinnata
281 black purple
282 blanche a fleur rose
283 blanche superbe
284 blanche de castile

ROSA fl. pleno
285 blandford
286 blondine
287 blood
288 blue
289 blue purple
290 blush belgick
291 blush briar
292 blush italian
293 blush monthly
294 blush moss
295 blush provence
296 blush royal
297 blush velvet
298 bold
299 bonaparte
300 bonifacius
301 bouquet blanc
302 bouquet charmant
303 bouquet panache
304 bouquet parfait
305 bouquet rose royal
306 bouquet superb
307 bright carmine
308 bourbon
309 brabant
310 bracelet d'amour
311 bright crumpled
312 bright purple
313 brigitte
314 brilliant
315 briseis
316 brune brillante
317 brunette
318 brunette aimable
319 brunette superbe
320 brunswick
321 brussells
322 bucephalus
323 bullata
324 burgundy
325 burning coal
326 cabbage provence
327 cabinet
328 calypso
329 cambrian
330 camellote
331 camille boulon

ROSA fl. pleno
332 cannabina
333 candide
334 canopus
335 cardinal
336 carmine
337 carmine brillante
338 carnation
339 carolina climbing
340 carthaginian
341 cartier
342 castile
343 catalonian
344 caucasica pleno
345 cecropia
346 celestial
347 centifolia magna
348 ceres
349 centifolia foliacea
350 cervalis
351 champion
352 chance
353 chancellor
354 changeable
355 charlotte de lacharme
356 charmante pourpre
357 charmante violette
358 chaussé
359 chennevieres
360 cherry
361 childings provence
362 cleonice
363 chiron
364 clemence isaure
365 cicris pale
366 clarisse
367 clementina
368 cleopatra
369 cluster sweetbriar
370 cluster blush s.-briar
371 cluster maiden blush
372 collier's seedling
373 colvill's provence

ROSA fl. pleno
374 columbia
375 common provence
376 comtesse de langeron
377 comtesse de genlis
378 cornelian
379 cordon bleu
380 cossack
381 couleur a la mode
382 couleur de cendre
383 couleur de cerise
384 couleur de feu
385 couleur excellent
386 coupée
387 coccinea
388 corinne
389 couronne des roses
390 couronne imperiale
391 cramoisi eblouissant
392 cramoisi elegant
393 cramoisi foncé
394 cramoisi imperial
395 cramoisi incomparable
396 cramoisi lilac
397 cramoisi minor
398 cramoisi nouveau
399 cramoisi panaché
400 cramoisi sanspariel
401 cramoisi triomphant
402 crimson
403 crimson mignon
404 crimson perpetual
405 croix d'honneur
406 crown imperial
407 crown purple
408 cupid
409 cybele
410 damas cramoisie
411 damask provence
412 danae
413 danish
414 dark marbled
415 dark mignon

ROSA fl. pleno
416 dark moss
417 dark mottled
418 dark shell
419 darling
420 de bengal gros violet
421 dejanira
422 delicate
423 delicious
424 delphine gay
425 derby
426 descemets
427 diadem
428 demetrius
429 damascena argentea
430 denobis
431 dianthiflora
432 dibronius
433 dickson's duchess
434 dicrasia
435 dido
436 don des dames
437 dione
438 discolor
439 dorothée
440 double a feuille de frene
441 d. apple bearing
442 double burnet-leaved
443 double cinnamon
444 double dog
445 double mimms
446 double musk
447 double officinal
448 double pæony
449 d. pensylvanian
450 double purple
451 d. scarlet hip
452 d. red thornless
453 d. rosy s.-briar
454 double velvet
455 double white
456 d. white thornless
457 dragon
458 duchesse d'oldenburg
459 duc de bordeaux
460 duc de brabant

ROSA fl. pleno
461 duc de guiche
462 duchesse de berri
463 duchess
464 duchesse d'angouleme
465 duc d'orleans
466 duke of clarence
467 dulcinie
468 durham
469 dutch cinnamon
470 dutch crimson
471 dutch 100-leaved
472 dutch tree
473 dutch provence
474 dutch velvet
475 dwarf burnet-leaved
476 dwarf chester
477 dwarf prolific
478 dwarf provence
479 early blush
480 early 100-leaved
481 early provence
482 early ranunculus
483 early red
484 edimberger
485 eglanteria alba
486 eglanteria pumila
487 eglantier double
488 eglantine s.-briar
489 egyptian
490 elegans
491 elise descemet
492 elysian
493 emperor
494 enfant de france
495 enchanters
496 estelle
497 evratina
498 eucharis
499 erato
500 esther
501 etna
502 evergreen s. briar
503 eugenie
504 euphrosyne
505 ex alba rosea
506 exeter
507 fair maid
508 fanny bias

ROSA fl. pleno
509 favonius
510 faoda
511 favorite
512 f. des dames
513 favorite mignon
514 favourite purple
515 f. semi-double
516 fausse unique
517 felicie
518 felicité
519 felix
520 feu amoureux
521 feuille chiffonée
522 feuille crenulée
523 festina
524 feuille de chene
525 fezzan
526 feuille de frene
527 feuille d'orme
528 fidelitas
529 feu turc
530 fine panachée
531 few spined
532 fiery
533 fine crimson
534 fine purple
535 flamboyant
536 flanders
537 flavia pourpre
538 flemish
539 flesh coloured
540 flesh-col. four seasons
541 fleur de parade
542 fleur de pomme
543 fleur et feuille-marbrée
544 fleur striée
545 fleur panachée
546 flora
547 flore nigricante
548 florentine
549 flore rubro
550 floribunda
551 florio
552 flos puniceus
553 foliacea
554 foliosa
555 formidable
556 four seasons

ROSA fl. pleno
557 four s. semi-double
558 francis
559 franconian
560 frankfort
561 frankfort agate
562 fraser's seedling
563 freckled
564 frilled
565 friuli
566 frizzled
567 gabrielle d'estrées
568 gallica foliacea
569 garnett
570 gascony
571 genoese
572 genoese velvet
573 giant
574 gienvieve
575 globe
576 gloomy
577 gloria mundi
578 gloria m. fl. pallida
579 gloria m. pourpre
580 gloria rubrorum
581 gloriosa
582 glowing
583 glycine
584 goliah
585 grand alexandre
586 grand cæsar
587 grand centifolia
588 grand cramoisi
589 grande angloise
590 grande chaussé
591 grande foncée
592 grand marbled
593 gr. merveilleux
594 grand mogul
595 grande monarque
596 grande pivoine
597 gr. pompadour
598 grand provence
599 grand pyramidal
600 grand rouge
601 gr. triumphant
602 grandesse royale
603 grandeur royal

ROSA fl. pleno
604 grandeur triumphant
605 great mogul
606 great royal
607 grey
608 grisdeline
609 g. sans epines
610 guiron
611 hainault
612 harlem
613 halwood's provence
614 harpagus
615 helena
616 hebe
617 henriette
618 hero
619 hertford
620 hildesheim
621 hollandia magniflora
622 hortulanus
623 hundred leaved mignon
624 hyacinth
625 hybrida perfecta
626 hybride nouvelle
627 iconium
628 idumea
629 illustrious
630 imperatrice
631 i. de france
632 imperial purple
633 imperial
634 imperial blush
635 imper. provence
636 incised mignon
637 incomparable de lille
638 incomparable
639 indiana
640 innocent
641 inestimable
642 infernal
643 invincible provence
644 iris noir
645 isabelle
646 isis
647 iver cottage briar

ROSA fl. pleno
648 italian
649 ithaca
650 jaqueline
651 jeanne d'albret
652 jeanne d'arc
653 jersey
654 ionian
655 jolie
656 josephine
657 jovial
658 jubal
659 jubilee
660 julian
661 juno
662 jessica
663 justine
664 king
665 king of denmark
666 king of mexico
667 konig agrippa
668 la baronne de stäel
669 la belle elise
670 la belle rosine
671 l'abondance
672 la cherie
673 la constance
674 la delicieux
675 la coquette
676 la desirée
677 la diane
678 l'admirable
679 ladona
680 la fidele
681 lagena
682 la gracieuse
683 la grande belle pourpre
684 la grandesse
685 l'amiable de stors
686 lake
687 la maculée
688 la magnifique
689 la majestueuse
690 la mignarde
691 l'amitié
692 la moderne
693 la phillipine
694 lancaster
695 lanckman

ROSA fl. pleno
696 la negresse
697 la nouvelle redouté
698 la parfaite
699 la parisienne
700 la petite lisette
701 la plus belle
702 la plus rouge
703 la pomme grenade
704 la precieuse pourpre
705 la princesse de salm
706 la reine
707 la reine des roses
708 la reine des violettes
709 large platter
710 large perfect
711 large blush s.-briar
712 la grande triomphe
713 la rose de medicis
714 la rose d'ispahan
715 la royale
716 lasthenie
717 la superbe
718 la superbe en brun
719 latet
720 la tendresse
721 la tendresse dubreuil
722 la victorieuse
723 lavallette
724 la virginité
725 leafy
726 leander
727 l'eblouissante
728 le dauphin
729 lee's perpetual
730 le grandeur
731 le grand lowendael
732 le grand sultan
733 le grand suwarrow

ROSA fl. pleno
734 le grand visir
735 leipsick
736 leontine
737 les alliées
738 lexington
739 leyden
740 light purple
741 light 100-leaved
742 l'impayable
743 l'importante
744 l'invincible
745 lisbon
746 l'isle de bourbon
747 lively
748 lodona
749 lodoiska
750 lodoiska nouvelle
751 l'ombre panaché
752 l'o. sanspareille
753 l'ombre superbe
754 london pride
755 louis 18th
756 lubeck
757 lucca
758 ludolph
759 ludovicus
760 lurida
761 luxemberg
762 lyonnoise
763 lystra
764 madder
765 magdalen
766 maiden
767 maiden blush
768 majorca
769 malabar
770 malta
771 manette
772 manning's s.-briar
773 manteau rouge
774 mantle
775 marbled
776 marble apple bearing
777 marc antoine
778 margaretta
779 maria anne
780 marie louise
781 marquis de la romana

ROSA fl. pleno
782 marseilles
783 maximus
784 meaux
785 menstrualis rosea
786 mere gigogne
787 mere g. nouvelle
788 merveilleuse
789 mexican
790 mignon
791 milanese
792 minette
793 minerva
794 mirabelle
795 miroir des dames
796 mogul
797 mon bijou
798 monstrosa
799 monstrous cluster
800 monstrous s.-briar
801 montaubon
802 montpelier
803 morin
804 morning star
805 morocco
806 moss
807 mossy pompone
808 mossy s.-briar
809 mottled
810 mottled moss
811 mottled purple
812 mourning
813 moussean carnee
814 multiplex
815 musk seedling
816 mundi
817 nadiska
818 napoleon
819 napoli di romana
820 narbonne
821 nassau
822 neala
823 neapolitan
824 negro
825 negro panaché
826 neptune
827 new mottled
828 new musk
829 nigritienne
830 ninon de l'enclos

ROSA fl. pleno
831 niobé
832 noblesse
833 noir foncé
834 noisette
835 noisette rouge
836 nonpareil
837 non plus ultra
838 nonsuch
839 normandica
840 nouveau gain
841 nouvelle favorite
842 a. incomparable
843 n. provence
844 n. phœnix
845 n. pivoine
846 n. pomone
847 oldenberg
848 oliver
849 olonium
850 olympic
851 ombria
852 omphale
853 one-sided
854 orient
855 orion
856 ornement de carafe
857 ornement de parade
858 ornement de park
859 ornement de violet
860 orphise
861 padua
862 pæstana
863 painted
864 painted belgic
865 pale cluster
866 palestine
867 pamela
868 panachée admirable
869 pan. nouvelle
870 p. sanspareille
871 pandaria
872 panachée superbe
873 pannonian
874 paradise
875 paragon
876 paris 100-leaved

ROSA fl. pleno
877 parnassus
878 parson
879 party coloured
880 patmos
881 palmyra
882 paulina
883 pearson's gigantic
884 pegasus
885 pencilled mignon
886 pencilled provence
887 penelope
888 perfecta
889 perle de l'orient
890 perpetuelle rouge
891 perruque
892 perseus
893 persian
894 peruvian
895 petite agathe
896 petit cæsar
897 petit cramoisi
898 petite sophie
899 petit favorite
900 petit 100-leaved
901 petit mignon
902 petit panaché
903 phœnix
904 pierian
905 pilgrim
906 pink velvet
907 plicata
908 plicata purpurea
909 pluto
910 pomeranian
911 pomegranate
912 pomona
913 pompadour
914 pompone'
915 pompone barard
916 ponada
917 polonia
918 pomponeblanche
919 pompalis
920 pontac
921 pontefract
922 pontesium
923 pompone bifera
924 ponderosa

ROSA fl. pleno
925 p. quatre saisons
926 portlandica perpetua
927 pompone varin
928 poniatowski
929 pope's cluster
930 poppy
931 portland
932 portlandica grandiflora
933 portobello
934 portugal
935 pourpre agreable
936 pourpre charmant
937 pourpre de paris
938 pourpre de tyre
939 pourpre sans epines
940 pourpre de vienne
941 pourpre imperial
942 p. incomparable
943 pourpre obscur
944 p. sans defaut
945 p. sanspareil
946 pourpre superb
947 pourpre triomphant
948 predominant
949 presburg
950 prince
951 prince d'aremberg
952 princely
953 prince regent
954 princess
955 princess charlotte
956 princesse noble
957 pourpre violette
958 prince william
959 professor
960 proliferous carmine
961 provence a fleurs rouges
962 prolific moss
963 prometheus
964 prolific semidouble

ROSA fl. pleno
965 psyche
966 proserpine
967 pulcherie
968 purple crimson
969 pulmonaire
970 purple crown
971 purple imperial
972 purple mignon
973 purple velvet
974 pyramidal
975 pyramide pourpre
976 quatre saisons blanche
977 purpurea pallida
978 quebec
979 quedlinburg
980 queen's
981 queen's provence
982 ragged robin
983 ramsgate
984 ranunculus
985 raphael
986 ratisbon
987 ravenna
988 red and violet
989 red belgic
990 red cluster
991 red crown
992 red damask
993 red mignon
994 red monthly
995 red officinal
996 red orleans
997 red provence
998 red velvet
999 refulgent
1000 regina florum
1001 reine caroline
1002 reine des cerises
1003 reine d'hongrie
1004 renoncule noirâtre
1005 renon. nouvelle
1006 renoncule rouge
1007 rex rubrorum
1008 rheims
1009 riche en fleurs
1010 roi des negres
1011 roi de rome

ROSA fl. pleno
1012 roi de maroc
1013 roi des pays bas
1014 roi des pourpres
1015 roman
1016 rosabel
1017 rosanna
1018 rose agreable
1019 rose aimée
1020 rose bouquet
1021 rose cymbrique
1022 rose de ceres
1023 r. d. calendrier
1024 roseberry
1025 rose d'orleans
1026 rose du prince
1027 rose jay
1028 rose la mode
1029 rose lee
1030 rose petittine
1031 rose pivoine
1032 prolifere
1033 rouge agathe
1034 rouge agreable
1035 rouge ardoise
1036 rouge bien vive
1037 rouge eblouissante
1038 rouge eclatante
1039 rouge elegante
1040 rouge formidable
1041 rouge frappant
1042 rouge luisant
1043 rouge panaché
1044 rouge sansepines
1645 rouge semi-double
1046 rouge vegetable
1047 roxellane
1048 royal bouquet
1049 royal carmine
1050 royal crimson
1051 royal gabina
1052 royal mantle
1053 royal provence
1054 royal purple
1055 royal moss
1056 royal sweetbriar
1057 royal virgin
1058 royal viscous
1059 rubrispina

ROSA fl. pleno
1060 rubida
1061 rubiginosa umbellata
1062 rubis brillant
1063 ruby
1064 sable
1065 sagona
1066 saint catharine
1067 saint george
1068 saint germain
1069 saint gothard
1070 saint jago
1071 saint john
1072 saint mark
1073 saint joseph
1074 saint patrick
1075 sainte sophie
1076 sans defaut
1077 sans souci
1078 sans pareille pourpre
1079 sanspareille
1080 sappho
1081 sarmatian
1082 scarlet brabant
1083 scarlet moss
1084 scarlet provence
1085 scarlet s.-briar
1086 sceptre
1087 scone purple
1088 semence de muscat
1089 semi-double hip
1090 semi-d. mignon
1091 semi-d. monthly
1092 semi-d. moss
1093 semi-d. new
1094 semi-d. s.-briar
1095 semi-d. white
1096 seigneur d'ærtzelaer
1097 semipervirens purpurea
1098 septum cerise
1099 sevigné
1100 seville
1101 shailer's provence
1102 sheffield
1103 shell

ROSA fl. pleno
1104 shylock
1105 silenus
1106 silesian
1107 shining semi-double
1108 simplicité
1109 singleton's
1110 singuliere agate
1111 siren
1112 sirius
1113 soliditas
1114 sombreuil
1115 sophia
1116 southampton
1117 spanish
1118 spartan
1119 spineless red
1120 spineless virgin
1121 spiral
1122 spong's
1123 stadtholder
1124 stæbon
1125 standard
1126 state
1127 stephanus
1128 stepney
1129 striped mignon
1130 striped monthly
1131 striped moss
1132 striped nosegay
1133 striped provence
1134 striped velvet
1135 sugarloaf
1136 sulphurea
1137 sulphurea minor
1138 sultana
1139 superb
1140 superb amaranth
1141 superbe brune
1142 superbe carmine
1143 superbe pyramide
1144 superb red
1145 surpassante
1146 surpasse singleton
1147 surpasse tout
1148 swiss
1149 syrian
1150 tangiers

ROSA fl. pleno
1151 ten leaved
1152 temple d'apollon
1153 theophanie
1154 tete de mort
1155 thanet
1156 theseus
1157 thisbe
1158 tigris
1159 theogene
1160 tricolor
1161 tomentosa alba
1162 tortueuse
1163 toujours
1164 tous les mois gris
1165 toute aimable
1166 trafalgar
1167 transparent
1168 trebisond
1169 trebonius
1170 tree burnet-leaved
1171 tree pæony
1172 tresorier
1173 triangular
1174 triomphe
1175 t. des dames
1176 triomphe royale
1177 triton
1178 triumphant
1179 turban
1180 tuscany
1181 two-coloured mignon
1182 vanspaendonck
1183 vacuna
1184 valerie
1185 vagrant
1186 variete de manteau pourpre
1187 velours cramoisie
1188 velours pourpre
1189 velouté
1190 venerable
1191 venetatus
1192 venetian
1193 ventome noir
1194 venus
1195 venusta
1196 veritas
1197 vermillion

ROSA fl. pleno
1198 versailles
1199 vesta
1200 vibert
1201 vesuvius
1202 vexillaria
1203 victoria
1204 victrix
1205 vidua
1206 vincent
1207 villosa double
1208 violette
1209 violette agreable
1210 violette aimable
1211 violette brillante
1212 violette curieuse
1213 violette foncée
1214 violette maculée
1215 violette nouvelle
1216 vilmorin
1217 violette sanspareille
1218 violette superbe
1219 v. superieure
1220 virgin's
1221 virginale
1222 virbilia
1223 virgo cramoisie
1224 ulterio
1225 ultramarine
1226 umbrella
1227 uniflora
1228 unique rouge
1229 unique
1230 waterloo
1231 watson's blush
1232 watson's white
1233 wellington
1234 woolly leaved
1235 white damask
1236 white monthly
1237 white moss
1238 york
1239 york & lancaster
1240 yorkshire blush
1241 yorkshire provence
1242 zabet
1243 zairé

ROSA fl. pleno
1244 zealand
1245 zerbine
1246 zenobia
1247 zulmé

Double Scots' Roses.

1248 aberdeen
1249 aberfoil
1250 alford
1251 alloa
1252 ancram
1253 arbroath
1254 argyll
1255 arrochar
1256 aurora borealis
1257 balloch
1258 banff
1259 bannockburn
1260 barisdale
1261 bass
1262 bengloe
1263 ben lomond
1264 ben more
1265 berwick
1266 biggar
1267 birnan
1268 blair athol
1269 boharm
1270 borthwick
1271 buchan
1272 bute
1273 cairn gorum
1274 caithness
1275 calder
1276 callender
1277 campsey
1278 carron
1279 cheviot
1280 clackmannan
1281 clydesdale
1282 crieff
1283 cromarty
1284 cromdale
1285 dalkeith
1286 dalrymple
1287 dalwhinnie
1288 dornock

ROSA fl. pleno
1289 douglas
1290 doune
1291 dumbarton
1292 dumblane
1293 dumfermline
1294 dumfries
1295 dunbar
1296 duncrief
1297 dundee
1298 dunglas
1299 dunkeld
1300 dunlope
1301 dunmore
1302 dwarf bicolor
1303 dysart
1304 eden
1305 elgin
1306 etterick
1307 falkirk
1308 falkland
1309 falla
1310 fife
1311 forfar
1312 forth
1313 fortwilliam
1314 furness
1315 galloway
1316 glasgow
1317 glencoe
1318 glenfallach
1319 gourock
1320 grahamston
1321 grampion
1322 greenock
1323 haddington
1324 halkirk
1325 hamilton
1326 hawick
1327 hawthenden
1328 hector
1329 huntley
1330 inverary
1331 inverness
1332 inversnaid
1333 janus
1334 jedburgh
1335 jura
1336 keith
1337 kelso
1338 kilmarnock

ROSA fl. pleno
1339 kincardine
1340 kinnaird
1341 kinross
1342 kircaldy
1343 kirkwall
1344 lanark
1345 laxford
1346 leith
1347 leslie
1348 lismore
1349 lochaber
1350 lochaird
1351 lochleven
1352 lochlomond
1353 lothian
1354 maidenkirk
1355 melrose
1356 moncrief
1357 monteith
1358 montgomery
1359 montrose
1360 mountstuart
1361 mull
1362 murray
1363 musselburgh
1364 mutabilis
1365 nairne
1366 nevis
1367 northumberland
1368 orkney
1369 orwell
1370 paisley
1371 pentland
1372 perpetual
1373 prestonpans
1374 proteus
1375 renfrew
1376 renton
1377 rosslyn
1378 ross
1379 rothsay
1380 st. andrews
1381 selkirk
1382 shetland
1383 sky
1384 staffa
1385 stirling
1386 strathmore
1387 sutherland
1388 tiviotdale

ROSA fl. pleno
1389 tarbet
1390 thornhill
1391 thurso
1392 tranent
1393 trossacks

Chinese, with Varieties and Hybrids.

banksiæ
lutea
bichonia
boursault
bracteata
vera
champneyana
gossam than
grevillii
herbert's
indica
animating
carnescens
carolina
centifolia
chaussé
cælestis
elegans
exuberant
gigantea
gorge pigeon
grand brilliant
ignescens
imperial
incarnata
magnifica
major
maxima
minor
monstrosa
moschata
obscura
pulchella
purpurea
regent
resplendent
rubiginosa
striata
subalba

ROSA indica
velutina
involucrata
lauranceæ
pleno
mauritius
michigan
microphylla
moschata
minor
multiflora
alba
humilis
napal
nivea
noisettia
cœurgris
odorata
americana
lutea
roxburghii
salicifolia
semperflorens
pleno
atronigra
sanguinea
sinica
ROSMARINUS
officinalis
fol. aureis
RUBUS
albus
cæsius
canadense
corylifolius
fl. pleno
fl. pleno major
fruticosus
apiifolius
fl. rubro pleno
fol. varieg.
inerme
tauricus
glandulosus
idæus
intermedius
macracinus
niger
occidentalis
odoratus
parvifolius

RUBUS
pauciflorus
pensylvanicus
rugosus
sub-erectus
virginicus
RUSCUS
aculeatus
hypoglossum
laxus
racemosus
RUTA
angustifolia
graveolens
montana
SALISBURIA
adiantifolia
SALIX
acuminata
alpina
adscendens
alaternoides
latifolia
alba
albescens
albida
alnifolia
alpina
ambigua
ammanniana
amygdalina
fœm.
andersonii
annularis
ansoniana
aquatica
angustifolia
humilis
arbuscula
arbutifolia
arenaria
argentea
atrovirens
aubonensis
aurita
mas.
microphylla
australis
babylonica
betulina
bicolor

SALIX
bigeminis
candida
candidula
canescens
capræa *fæm.*
latifolia
carinata
carpinifolia
cerasifolia
cineraria
cinerea *fæm.*
mas.
cinnamomea
clethræfolia
cœrulea
conformis
conifera
cordata
cordifolia
coriacea
cotinifolia
crassifolia
croweana
cydonifolia
decipiens *fæm.*
mas.
decumbens
denudata
dicksoniana
donniana
dura
elæagnifolia
elliptica
fagifolia
ferruginea *fæm.*
mas.
finmarchica
firma
forbyana
formosa
forsteriana
fragilis *fæm.*
mas.
fusca *fæm.*
mas.
glabrata
glauca
glaucophylla
grisonensis
grisophylla

SALIX
hastata *fæm.*
mas.
helix *fæm.*
mas.
herbacea
hermaphrodita
heterophylla
hippophæifolia
hirta
holosericea
hopeana
humilis
incana
incanescens
incubacea
juratensis
lacustris
lambertiana *fæm.*
mas.
lanata
lanceolata
laurina
leucophylla
ligustroides
livida
longifolia
lyonii
macrostipulacea
mespilifolia
meyeriana
microdentata
mollis
mollissima *fæm.*
mas.
monandria
monspeliensis
montana
murina
mutabilis
myrsinites
myrtilloides
nervosa
nigra
nigrescens
nigricans
nutans
obtusifolia
obtusiserrata
pallescens
pallida

SALIX
paludosa
pannosa
patula
pedicellaris
pensylvanica
pentandra *fæm.*
mas.
persicæfolia
petiolaris
petrosa
phylicæfolia
picta
pomeranica
pontederana
populifolia
præcox
pratensis
proteæfolia
pruinosa
prunifolia
psilocarpon
pubescens
pumila
purpurea *fæm.*
mas.
pyrifolia
recurva
repens
reticulata
retusa
rhodani
riparia
rivularis
minor
rosmarinifolia
rubra *fæm.*
mas.
rugosa
rupestris *fæm.*
mas.
russeliana *fæm.*
mas.
schleicheri
septentrionalis
sericea
serpyllifolia
serrulata
silesiaca
sordida
spathulata

SALIX
sphacelata
spuria
stipularis
strepida
stuartiana
stylaris
cordifolia
multifolia
undulata
sub-alpina
tenuifolia
tetrandr
tetrapla
thymelæoides
triandra *fœm.*
mas.
trichocarpa
tristis
vaccinifolia
vaccinoides
vallesia
vaudensis
venulosa
versicolor
versifolia
villarsii
villosa
villosula
viminalis *fœm.*
mas.
violacea
virgata
vitellina *fœm.*
mas.
uliginosa
ulmifolia
undulata
weigeliana
wulfeniana
SALSOLA
fruticosa
SAMBUCUS
canadensis
laciniata
nigra
fol. argent.
fol. aureis
fol. pulverulent
fructu-albo
monstrosa
pubescens

SAMBUCUS
racemosa
rotundifolia
SANTOLINA
chamæcyparissus
viridis
SCHINUS
dentata
latifolia
SIDEROXYLON
lycioides
tenax
SMILAX
aspera
caduca
excelsa
glauca
laurifolia
sarsaparilla
tamnoides
virginiana
SOLANUM
dulcamara
fol. varieg.
SOPHORA
chinensis
japonica
pendula
fol. varieg.
SORBUS
americana
dentata
aucuparia
fol. varieg.
domestica
maliformis
pyriformis
græca
hybrida
pendula
intermedia
lanuginosa
latifolia
maxima
napalensis
nivea
polonica
serotina
spuria
glabra
rubra
sambucifolia

SORBUS
torminalis
SPARTIUM
junceum
fl. pleno
multiflorum
incarnatum
patens
purgans
radiatum
scoparium
fl. alba
fol. varieg.
scorpius
SPIRÆA
alpina
bella
betulifolia
canadensis
chamædryfolia
corymbosa—671
crenata
daurica
flexuosa
hypericifolia
incarnata
lævigata
napalensis
opulifolia
salicifolia
minor
sibirica
sorbifolia
thalictroides
tobolskia
tomentosa
triloba
ulmifolia—1042
undulata
STAPHYLLEA
pinnata
trifolia
STUARTIA
malacodendron
marilandica
STYRAX
grandifolium—1016
lævigatum—960
officinalis—928
SYMPHORIA
glomerata
racemosa—230

SYRINGA
chinensis
media
persica
alba
laciniata
vulgaris
alba
alba major
fol. varieg.
purpurea
TAMARIX
gallica
germanica
TAXUS
baccata
fol. varieg.
hibernica
procumbens
THERMOPSIS
laburnifolia
THUJA
australis
napalensis
occidentalis
orientalis
plicata
tatarica
TILIA
alba
americana
canadensis
corallina
europæa
laciniata
heterophylla
latifolia
macrophylla
parvifolia
platyphylla
pubescens
VACCINIUM
amœnum—774
angustifolium
arboreum
arctostaphyllos
buxifolium—648
carolinianum
corymbosum
crassifolium
diffusum
dumosum
elevatum
erythrocarpum
formosum
fuscatum
hallerifolium
hispidulum
latifolium
ligustrinum
macrocarpon
fol. varieg.
myrsinites
myrtillus
major
nitidum
oxycoccos
pensylvanicum
prunifolium
pumilum
resinosum
salicinum
speciosum
stamineum
venustum
virgatum
virginicum
vitisidæa
major—616
minor—1023
fol. varieg.
uliginosum
VELLA
pseudocytisus
VIBURNUM
acerifolium
alnifolium
cassinoides
dentatum
fol. varieg.
pubescens
lævigatum
lantana
fol. varieg.
latifolium
lantanoides
lentago
latifolium
longifolium
montanum
nudum
latifolium
obovatum
VIBURNUM
opulus
roseum
oxycoccos
prunifolium
pubescens
pyrifolium
tinus
hirtum
fol. aureis
lucidum
fol. argent.
fol. aureis
VINCA
major
media
minor
fol. argent.
f. argent. latifolia
fol. aureis
fl. albo
fl. pleno
fl. pumicea
VIRGILIA
lutea
VITEX
agnuscastus
VITIS
alexandria
arborea
cordifolia
hederacea
hirsuta
labrusca
odoratissima
vinifera
apiifolia
vulpina
alba
nigra
rubra
ULEX
europæus
pleno
strictus
ULMUS
americana
pendula
campestris
cucullata
fol. maculatis

ULMUS
fol. varieg.
cebenensis
crispa
effusa
exoniensis
fastigiata
fulva
glabra
hispanica
major
fol. varieg.
microphylla
montana
pumila
nodosa
pendula
pumila

ULMUS
rugosa
scabra
stricta
aspera
microphylla
suberosa
fol. varieg.
WENDLANDIA
populifolia
XYLOSTEUM
alpigenum
biflorum
caucasicum
ciliatum
cœruleum
hispidum
latifolium

XYLOSTEUM
nigrum
præcox
pyrenaicum
sibiricum
tataricum
album
vulgare
ZANTHORIZA
apiifolia
ZANTHOXYLUM
fraxinifolium
virginicum
ZIZIPHUS
paliurus
sinensis
volubilis
vulgaris

HARDY PERENNIALS.

ACÆNA
lævigata
latebrosa
lucida
ACANTHUS
hispanica
mollis
spinosa
ACHILLEA
abrotanifolia
ageratum
alpina
asplenifolia
chrysanthemifolia
clavennæ
compacta
crithmifolia
dentifera
eupatoria
filipendula

ACHILLEA
fragilis
grandiflora
helvetica
impatiens
intermedia
lychnitis
macrophylla
magna
millefolium
mongolica
moschata
myrrhifolia
nobilis
odorata
paradoxa
ptarmica
pleno
rosea
sambucifolia

ACHILLEA
serrata
setacea
speciosa
tanacetifolia
tomentosa
ACONITUM
acuminatum
album
altissimum
anthora
braunii
cammarum
canescens
cernuum
flexicaule
ramosum
commutatum
cynoctonum
decorum
elatum

ACONITUM
eminens
gracile
halleri
bicolor
hebegynum
hians
inunctum
laciniosum
laxiflorum
lupicida
lycoctonum
meloctonum
molle
napellus
fl. albo
fl. rubello
ramosum
nitidum
ochroleucum
paniculatum—879
pauciflorum
pubescens
pyramidale
pyrenaicum
recognitum
rectum
rhynchantum
rostratum—203
angustifolium
schleicheri
sibiricum
sprengelii
storckianum
strictum
tauricum
variegatum
venustum
ramosum
versicolor—794
virgatum
vulparium
umbrosum
uncinatum
willdenowii
ACORUS
calamus
gramineus
ACTÆA
alba
racemosa
ACTÆA
spicata
ADONIS
vernalis
ADOXA
moschatellina
ÆGOPODIUM
podagraria
fol. varieg.
AGRIMONIA
agrimonoides
eupatoria
odorata
parviflora
repens
virgata
AGROSTEMMA
coronaria
fl. pleno
flos jovis
media
AJUGA
alpina
genevensis
reptans
ALCHEMILLA
alpina
hybrida
pentaphylla
pubescens
vulgaris
fol. varieg.
ALETRIS
farinosa
ALLIUM
acutum
albidum
ampeloprasium
angulosum
arenarium
baikalense
canadense
ciliatum
confertum
undulatum
controversum
danubiale
descendens
fistulosum
fœtidum
fuscum
ALLIUM
gracile
guttatum
inodorum
magicum
moly
nigrum
nutans
odoratum
pallens
pendulinum—1087
pratense
proliferum
roseum
rupestre
schœnoprasium
major
serotinum
sibiricum
sphærocephalum
spirale
spurium
stellatum
striatum
subhirsutum
tataricum
triquetrum
vernale
victoriale
undulatum
ursinum
ALTHÆA
cannabina
officinalis
narbonensis
rosea
ALYSSUM
incanum
olympicum
saxatile
tortuosum
vernale
AMARYLLIS
lutea
AMMOBIUM
alatum
AMSONIA
angustifolia
latifolia
salicifolia—592

ANCHUSA
ochroleuca
sempervirens
ANDROSACE
carnea—40
chamæjasme—232
villosa—188
ANDRYALA
lanata
ANEMONE
acutipetala
alba—322
alpina
apiifolia
appenina
coronaria
fragifera
halleri—940
hepatica
fl. pleno
cærulea
fl. pleno
alba
americana
hortensis
narcissiflora
nemorosa
fl. pleno
patens
pavonina
fl. pleno
pensylvanica
pratensis—900
pulsatilla
ranunculoides—556
sylvestris
thalictroides—964
fl. pleno—770
vernalis
virginica
ANTHEMIS
nobilis
pleno
pyrethrum
triumfetti
ANTHERICUM
ramosum
ANTHYLLIS
montana—578
vulneraria
ANTIRRHINUM
majus
coccineum
APARGIA
alpina—539
crispa
hastilis
villosa
APHYLLANTHUS
monspeliensis
APOCYNUM
androsæmifolium
hypericifolium
venetum
AQUILEGIA
alpina—657
bicolor
canadensis—888
sibirica
vulgaris
ARABIS
alpina
bellidifolia
caucasica
cœrulea
crispata
halleri
lucida
præcox
saxatilis
turrita
undulata
ARALIA
nudicaulis
racemosa
ARENARIA
balearica
cæspitosa
ciliata—659
laricifolia
longifolia
montana
paniculata
pensylvanica
peploides
rostrata
saxatilis
striata
verna—98
ARETHUSA
bulbosa
ARETIA
vitaliana—166
ARISTOLOCHIA
clematitis
serpentaria
ARMERIA
alba
alpestris
alpina
cephalotes
denticulata
graminea
maritima
plantaginea
ARNICA
clusii
montana
scorpioides—913
ARTEMISIA
altaica
argentea
austriaca
boerhaavia
caucasica
glacialis
glauca
maritima
mutellina
neglecta
obliqua
santonica
sericea
spicata
wulfenii
ARUM
arisarum
dracontium
italicum
palmatum
triphyllum—820
virginicum
ARUNDO
donax
montana
tecta
ASARUM
canadense—889
grandifolium
virginicum
ASCLEPIAS
amœna

ASCLEPIAS
furcata
incarnata
nivea
purpurascens
rubra
syriaca
tuberosa
variegata
ASPARAGUS
nanus
verticillatus
ASPERULA
anserina
aparina
montana
odorata
repens
taurina
ASPHODELUS
creticus—915
luteus
ramosus
tauricus
ASPIDIUM
acrostichoides
aculeatum
auriculatum
breynii
bulbiferum
cristatum
dentatum
filix fœmina
filix mas.
fontanum
fragile
intermedium
lonchites
marginale
novaboracense
oreopteris
regidum
regium
spinosum
thelypteris
ASPLENIUM
adiantum nigrum
ebeneum
ruta muraria
septentrionale
ASPLENIUM
trichomanes
viride
ASTER
æstivus
alpinus
ramosus
altissimus
amellus
amplexicaule
amygdalinus
argenteus
blandus—959
carolinus
concolor
cordifolius
corymbosus
diffusus
divaricatus
elegans
ericoides
floribundus
foliosus
fragile
grandiflorus
hyssopifolius
incisus
junceus
lævis
linarifolius
linifolius
lucidus
macrophyllus
miser
mutabilis
nova angliæ
nova belgica
paniculatus
phœniceus
pulcherrimus—6
puniceus
radule
rigidus
rivularis
salicifolius
sibiricus
speciosus
spectabilis
spurius
tardiflorus
ASTER
tenuifolius
tradescantii
umbellatus
undulatus
ASTRAGALUS
alopecuroides
campestris
canadensis—372
cicer
depressus—680
galegiformis
glycyphyllos
hypoglottis
leontinus—432
monspessulanus-981
sulcatus
virescens
uliginosus
ASTRANTIA
carniolica
major
maxima
minor—93
ATHAMANTA
cervani
condensata
ligusticum
meum
ATROPA
mandragora
BALSAMITA
vulgaris
BAPTISIA
alba
australis
tinctoria—588
BELLIUM
bellidioides
BETONICA
alopecurus
danica
grandiflora
hirsuta
orientalis
stricta
BISCUTELLA
lævis
BLECHNUM
boreale

BOCCONIA
cordata
BOLTONIA
asteroides
BOTRYCHIUM
dissectum
virginicum
BRIZA
minor
BUBON
garganicum
BULBOCODIUM
vernum
BUPTHALMUM
cordifolium
salicifolium
speciosum
BUPLEURUM
burserianum
graminifolium
petræum
BUTOMUS
umbellatus
CACALIA
sarracenica
suaveolens
CALOPOGON
pulchellus—340
CALTHA
ficarioides
palustris
pleno
radicans
CAMPANUIA
aggregata—505
alliariæfolia
americana
azurea
barbata—788
bononiensis
carpatica
cephalantha
cervicaria—452
collina
excisa—561
farinosa
foliosa
glabricarpa
glomerata
alba
grandiflora

CAMPANUIA
hederacea
incisa
interrupta
lactiflora
lamiifolia
latifolia
alba
lilifolia
linifolia
lychnitis
macrantha
marsupiflora
micrantha
nana
neglecta
nitida
cærulea
oblongifolia
ovenda
pendula
persicæfolia
pleno
alba
alba pleno
grandis
maxima
pulla—554
pumila
punctata
pusilla
pyramidalis
alba
rapunculoides
rhomboidea—603
rotundifolia
alba
ruthenica
sarmatica—581
scheuchzeri—485
suaveolens
thyrsoides
trachelioides
trachelium
fl. pleno
alba pl.
versicolor
ucranica
urticæfolia
CARDAMINE
alpina

CARDAMINE
asarifolia
hastulata
pratensis pl.
trifolia
CARDUUS
acanthoides
alpestris
argemonifolius
carlinæfolius
casabonæ
crispus
helenioides
horridus
personatus
tataricus
CAREX
ampullacea
arida
fraseri
latifolia
pendula
CARLINA
acaulis
simplex
CASSIA
marilandica
CATANANCHE
cœrulea
CENTAUREA
alba
amara
grandiflora
pinnata
aspera
atropurpurea
aurea
caucasea
chlorantha
dealbata
flosculosa
glastifolia
hybrida
jacea
macrocephala
nervosa
nigra
nigrescens
ochroleuca
orientalis
paniculata

CENTAUREA
phrygia
rhapontica
salicifolia
seusana
splendens
stœbe
transalpina
CERASTIUM
dioicum
latifolium
tomentosum
CHÆROPHYLLUM
maculatum
nemorosum
tenuifolium
CHEIRANTHUS
alpinus
cheiri
CHELONE
barbata
glabra
obliqua—813
speciosa
CHERLERIA
sedioides
CHRYSANTHEMUM
achilleæ
alpinum
anthemoides
arcticum—785
atrum
barrelierii
coccineum
crithmifolium
heterophyllum
indicum
blush
brown purple
buff
changeable palebuff
changeable white
curled lilac
double indian yellow
double indian white
early blush
early crimson
golden lotus
golden yellow
large lilac
late pale purple
CHRYSANTHEMUM
late quilled purple
light purple expanded
light purple quilled
pale buff
paper white
parks's small yellow
purple
quilled flame yellow
quilled orange
quilled pink
quilled salmon
quilled white
quilled yellow
rose or pink
sem. quilled orange
semid. quilled pale orange
semid. quilled pink
semid. quilled white
small yellow
spanish brown
starry purple
sulphur
superb clustered yellow
superb white
tasselled lilac
tasselled white
tasselled yellow
two col. incurved
two col. red
yellow waratah
latifolium
leucanthemum
macrophyllum
prælatum
ptarmicæfolium
roseum
tenuifolium
CHRYSOCOMA
germanica
linosiris
villosa
CHRYSOSPLENIUM
oppositifolium
CIMICIFUGA
fœtida
palmata
CIMICIFUGA
serpentaria
CINERARIA
gigantea
sibirica
speciosa
CIRCÆA
alpina
lutetiana
CIRSIUM
canum
CISTUS
tuberaria
CLAYTONIA
alsinoides
virginica—643
CLEMATIS
alpina
angustifolia—918
crispa
cylindrica
integrifolia
ochroleuca—661
recta
angustifolia
revoluta
viorna
CNICUS
ambiguus
halleri
ochroleucus
semipectinatus
sithalis
spinosissimus
COCHLEARIA
draba
greenlandica—45
COLCHICUM
autumnale
album
pallidum
pleno
variegatum
COLLINSONIA
anisatum
canadensis
COMARUM
palustre
fol. varieg.
CONVALLARIA
bifolia

CONVALLARIA
latifolia
majalis
pleno
rubra
multiflora
polygonatum
pleno
racemosa
stellata—1080
verticillata
CONVOLVULUS
arvensis
alba
inflatus
lineatus
sepium
americanus
ruber
terrestris
CONYZA
bifrons
chiliensis
COPTIS
trifolia—173
COREOPSIS
alternifolia
auriculata
crassifolia
lanceolata—821
pinnata
procera
sessifolia
tripteris
verticillata
CORNUS
canadensis—651
suecica
CORONILLA
iberica—789
minima
montana
varia
CORTUSA
matthioli—956
COTYLEDON
lutea
umbilicus
CRAMBE
cordifolia
CREPIS
albida
austriaca
pinnatifida
sibirica
CROCUS
nudiflorus
pusillus
reticulatus
sativus
speciosus
vernus
CUCUBALUS
angustifolius
behen
dahuricus
polyphyllos
scaber
stellatus
tauricus
viscosus
CYCLAMEN
europæum
album
CYNANCHUM
vincetoxicum
CYNOGLOSSUM
omphalodes
pyrenaicum
virginicum
CYPRIPEDIUM
calceolus—363
humile—130
parviflorum—414
pubescens—895
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DAHLIA
frustranea
superflua
DALIBARDA
fragaroides—408
violæoides
DELPHINIUM
aconitifolium
alpinum
anomalum
azureum
cheilanthus
chinense—71
dictocarpon
DELPHINIUM
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elatum
exaltatum
fissum
flexuosum
grandiflorum
fl. pleno
hirsutum
intermedium
pallidum
laxiflorum
montanum
peregrinum
pseudo-peregrinum
speciosum
ucranicum
urceolatum
DENTARIA
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pinnata
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asper
atrorubens
bannaticus
cæsius
campestre
carthusianorum
caucaseus
collinus
deltoides
diminutus
elegans
fischeri
glaucus
hirtus
hyssopifolius
moschatus
orientale
petræus
plumarius
polymorphus
præcox
punctatus—896
pungens
repens
serotinus

DIANTHUS
sternbergii
superbus
tartaricus
virgineus
DICKSONIA
pilosiuscula
DICTAMNUS
albus
ruber
DIGITALIS
ferruginea
grandiflora
lævigata
lutea
minor
ochroleuca
tomentosa
DIOSCOREA
villosa
DIPHYLLEA
cymosa
DODARTIA
orientalis
DODECATHEON
meadia
DORONICUM
altaicum
pardalianches
plantagineum
DORYCNIUM
herbaceum
DRABA
aizoides
contorta
incana
stellata—32
DRACOCEPHALUM
botryoides
grandiflorum—180
nutans
peregrinum
ruyschiana
sibiricum
virginicum
DRYAS
octopetala
ECHINOPS
exaltata
ECHINOPS
horrida
ritro
sphærocephala
EPILOBIUM
alpestre
angustifolium
fl. alba
angustissimum
latifolium
montanum
origanifolium
speciosum
spicatum
EPIMEDIUM
alpinum
EPIPACTIS
latifolia—982
palustris—156
EQUISETUM
arvense
fluviatile
hyemale
variegatum
ERIGERON
asteroides
grandiflorum
purpureum
rupestre
serpentarium
villarsii
ERINUS
alpinus—969
hispanicus
ERODIUM
chamædryoides
ERYNGIUM
alpinum
fl. pleno
amethystinum
bourgati
campestre
cordifolium
glaucum
planum
album
ERYTHRONIUM
americanum
dens canis
fl. alba
EUPATORIUM
ageratoides
album
altissimum
americanum
aromaticum
cœlestinum
giganteum
maculatum
melissoides
perfoliatum
rotundifolium
scandens
trifoliatum
EUPHORBIA
amygdalina
characias
corollata—390
cyparissias—115
emarginata
esula
ipecacuanha
palustris
procera
rigida
salicifolia—973
serrata
sylvatica
taurica
trigonocarpa
verrucosa
virgata
uralensis
FARSETIA
deltoidea
FERULA
nodiflora
FESTUCA
alpina
flavescens
glauca
pallens
poaformis
FRANKENIA
lævis
FRITTELARIA
imperialis
meleagris
alba
persica

FUMARIA
cava
alba
rubra
cucullaria
eximia
formosa
nobilis
solida
GAGEA
lutea
GALANTHUS
nivalis
GALARDIA
bicolor
GALAX
cordifolia
GALEGA
montana
officinalis
orientalis
GALEOBDOLON
luteum
fol. candidis
fol. maculatis
fol. varieg.
GALIUM
aristatum
boreale
caucasicum
erectum
glabrum
glaucum
linifolium
lithospermifolium
lucidum
maritimum
pubescens
rubioides
splendens
tenuifolium
GENTIANA
acaulis
alpina—476
angustifolia
asclepiadea
major
aurea
brachiphylla
cruciata
hybrida
incarnata
intermedia—218
lutea
macrophylla
ochroleuca
pannonica
pneumonanthe
guttata
purpurea—583
saponaria—815
septemfida—89
verna—62
GERANIUM
aconitifolium
altaicum
angulosum
album
argenteum—948
collinum
columbinum
ibericum
lancastriense
macrorhizum
maculatum
nodosum
palustre
phæum
pratense
fl. alba
fl. pleno
elatum
dauricum
reflexum
sanguineum
striatum
sylvaticum
vlassovianum
GEUM
album
atlanticum
australe
canadense
heterophyllum
hirsutum
hybridum
inclinatum
intermedium
macrophyllum
montanum
minor
rivale
fol. varieg.
strictum
virginicum
GLADIOLUS
byzantinus
communis
segetum
GLAUX
maritima
GLECHOMA
hirsuta
GLOBULARIA
nudicaulis
GLYCINE
apios
GLYCIRRHIZA
glabra
glandulifera
GNAPHALIUM
alpinum
arenarium
carpaticum
dioicum
hyperboreum
fl. rubro
margaritaceum
plantagineum
GONOLOBUS
hirsutus—365
lævis
GOODYERA
pubescens—1
tesellata—952
GRAMMITIS
ceterach—15
GRATIOLA
officinalis
GYPSOPHILA
acutæfolia
altissima
dubia
glomerata
latifolia
paniculata
perfoliata
prostrata
repens
reptans
saxifraga
stephani

HABENARIA
albida
blephariglottis—925
ciliaris
fimbriata—552
lacera—229
HEDYSARUM
alpinum
canadense
elongatum
grandiflorum
montanum
obscurum
violaceum
HELENIUM
autumnale
HELIANTHUS
altissimus
atrorubens
decapetalus
diffusus
divaricatus
giganteus
macrophyllus
missouriense
molle
multiflorus
pleno
scaber
strumosus
HELIOPSIS
læve
HELLEBORUS
hyemalis
niger
viridis
HELONIAS
asphodeloides—394
bracteata
bullata—961
læta—998
lutea
virginica
HEMEROCALLIS
cœrulea
disticha
flava
fulva
fol. varieg.
graminea
japonica

HEMEROCALLIS
liliastrum
HERACLEUM
amplifolium
gummiferum
sibiricum
subvillosum
HERNIARIA
bosseri
glabra
hirsuta
HEUCHERA
americana
hispida
lucida
macrophylla
villosa
HIERACIUM
alpeculum
amplexicaule
andryaloides
angustifolium
aurantiacum
fl. pleno
aureum
auricula
austriacum
bifidum
canescens
cerinthoides
cydonifolium
cymosum
dubium
elongatum
eriophyllum
flexuosum
grandifolium
hallerì
lævigatum
longifolium
maculatum
murorum
nigrescens
ocroleucum
ovatum
pallescens
pictum
pilosum
porrifolium
prælatum
prenanthoides

HIERACIUM
pumilum
ramosum
sabaudum
saxatile
staticefolium
stoloniferum
succisæfolium
sylvaticum
villosum
HIPPOCREPIS
comosa
HUMULUS
americanus
lupulus
HYACINTHUS
botryoides
albus
cernuus
ciliatus
comosus
monstrosus
muscari
minor
nonscriptus
albus
orientalis
racemosus
HYDRASTIS
canadensis
HYDROPHYLLUM
maculatum
virginicum
HYOSCYAMUS
orientalis
physaloides
scopolia
HYPERICUM
ascyron
delphinense
dubium
hirsutum
marilandicum
microcarpon
perforatum
pyramidatum
quadrangulum
veronense
virginicum
HYPOCHÆRIS
helvetica

HYPOCHÆRIS
maculata
HYPOXIS
erecta—710
HYSSOPUS
tenuifolius
IBERIS
nana
saxatilis
sempervirens
IMPERATORIA
ostruthium
INULA
brittanica
ensifolia
glandulosa
helenium
macrophylla
oculina
salicina
squarrosa
vallantii
IRESINE
celosoides
IRIS
acris
aphylla
brachicarpa
caroliniana
cœlestina
crassifolia
cristata
cupræa
desertorum
dichotoma
flexuosa
florentina
fœtidissima
fol. varieg.
fulva
germanica
versicolor
guldenstadtii
hæmatophylla
halophylla
hexagona
hungarica
lurida
lutescens
ochroleuca
odorata
IRIS
orientalis
pallasii
pallida
pensylvanica
pseudacorus
pumila
alba
lutea
pallida
ruthenica
sambucina
sanguinea
sibirica
spathacea
spuria
sub-biflora
susiana
stenopetala
tenuifolia
tuberosa
variegata
verna
versicolor
virginica
zyphioides
zyphium
ISATIS
præcox
ISOETES
lacustris
JASIONE
perennis—923
JEFFERSONIA
diphylla—1036
JUNCUS
niveus
spadiceus
LACTUCA
perennis
procera
LAMIUM
lævigatum
maculatum
molle
rugosum
LASERPITIUM
angustifolium
apioides
silaifolium
latifolium
LATHYRUS
angustifolius
grandiflorus
heterophyllus
incurvus
latifolius
pisiformis
pratensis
sylvestris
LEONTICE
thalictroides
LEONTODON
aureum
cichorinum
hirtum
lævigatum
serotinum
LEONURUS
cardiaca
tatarica
LEPIDIUM
latifolium
LEUCOIUM
æstivum
autumnale—812
vernum
LIATRIS
pilosa—356
pumila—147
scariosa—944
sphœroidea
spicata
LIGUSTICUM
scoticum
LILIUM
autumnale—336
bulbiferum
fol. varieg.
chalcedonicum
canadense
candidum
maculatum
fl. pleno
fol. varieg.
carolinianum
catesbæi—807
concolor
croceum—784
japonicum—438
kamtchaticum
longiflorum—985

LILIUM
martagon
fl. alba
fl. pleno
monadelphium
philadelphicum-976
pomponium
luteum
præcox
pumilum—358
superbum
tigrinum
LINARIA
cymbalaria
genistæfolia—380
monspessulana
peloria
purpurea
vulgaris
LINUM
alpinum
montanum—674
narbonense—190
perenne
LITHOSPERMUM
orientale
purpureo-cœruleum
virginicum
LOBELIA
cardinalis
fulgens
siphilitica—955
LOPICEPHALUS
corniculatus
LOTUS
corniculatus
fol. varieg.
cytisoides
decumbens
depressus
LUPINUS
nootkatensis—897
LYCHNIS
alpina
bractifera
calcedonica
fl. alba
fl. pleno
diurna
pleno
LYCHNIS
flos-cuculi
pleno
fulgens
hybrida
suecica—881
viscaria
alba
carnea
pleno
LYCOPODIUM
alopecuroides
complanatum
dendroideum
helveticum
LYCOPUS
canadensis
pinnatifida
LYGEUM
spartum
LYSIMACHIA
angustifolia
bulbifera
ciliata
hirsuta
nummularia
punctata
quadrifolia
thyrsiflora
verticillata
vulgaris
LYTHRUM
myrtifolium
salicaria
verticillatum
virgatum
MALAXIS
lilifolia—198
ophioglossoides
MALVA
caroliniana
moschata
MARICA
californica
MEDEOLA
virginica
MEDICAGO
falcata
glutinosa
karstiensis
prostrata
MELICA
altissima
MELISSA
alpina
athos
grandiflora
pyrenaica
MENTHA
viridis
MENYANTHES
trifolia
MIMULUS
alatus—410
luteus
ringens
MITELLA
diphylla
MONARDA
didyma
fistulosa
punctata
purpurascens
rugosa
MYAGRUM
perenne
MYOSOTIS
scorpioides—169
NAPÆA
lævis
NARCISSUS
angustifolius
bicolor
biflorus
bulbocodium
calathinus
incomparabilis
pleno
interjectus
jonquilla
majalis
major
poeticus
pleno
propinguus
pseudo-narcissus
recurvifolius
rugulosus
tenuifolius
tripodalis
tubiflorus

NARTHECIUM
carpaticum
NEOTTIA
cernua
spiralis—931
NEPETA
grandiflora
longiflora
melissæfolia
pannonica
violacea
ucranica
NYMPHÆA
alba
odorata
ŒNANTHE
pimpinellifolia
ŒNOTHERA
cæspitosa
fraseri
fruticosa
fol. varieg.
giauca
mollis
pumila
ONOBRYCHIS
altaica
petræa
procumbens
ONOCLEA
sensibilis
struthiopteris
ONONIS
arvensis
rotundifolia
spinosa
alba
ONOSMA
echioides
OPHIOPOGON
japonicum
ORCHIS
spectabilis—78
ORNITHOGALUM
fistulosum
nutans
pyramidale
pyrenaicum
stachyoides
sternbergii
sylvaticum
ORNITHOLAGUM
umbellatum
OROBUS
albus
angustifolius
digitatus
hirsutus—929
lathyroides—698
luteus—783
niger
ochroleucus
parviflorus
sylvaticus
tuberosus
variegatus
varius
vernus
versicolor
ORONTIUM
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OSMUNDA
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claytoniana
regalis
OXALIS
corniculata
dillenii
stricta
OXYTROPIS
uralensis—58
PACHYSANDRA
procumbens—910
PÆONIA
albiflora
candida
fragrans
humei
rubescens
sibirica
vestalis
uniflora
whitleji
anomala
arietina
andersonii
oxoniensis
corallina
daurica
decora
elatior
PÆONIA
pallasii
humilis
mollis
officinalis
albicans
blanda
carnescens
fol. varieg.
rosea
rubra
sabini—1075
paradoxa
fimbriata
simpliciflora
peregrina
byzantina
compacta
grevillii
pubens
rosea
tenuifolia
PANAX
quinquefolium
trifolium—405
PANCRATIUM
illyricum
maritimum
PAPAVER
alpinum—434
bracteatum
orientale
PARIS
quadrifolia
PARNASSIA
palustris
PARTHENIUM
integrifolium
PATRINIA
scabiosæfolia
PENSTEMON
campanulata
digitalis
lævigata
pubescens
PENTHORUM
sedoides
PETROCALLIS
pyrenaica—635
PEUCEDANUM
altaicum

PEUCEDANUM
arenarium
aureum
longifolium
tenuifolium
PHACA
australis—490
frigida
PHALANGIUM
lilliago
ramosum
PHÁSCALIA
virginica
PHLOMIS
alpina
herbaventi
samia
tuberosa
PHLOX
acuminata
carnea—711
carolina
divaricata
glaberrima
intermedia
maculata
nivalis—780
ovata
paniculata
fl. alba
pyramidalis—342
setacea
stolonifera
suaveolens
subulata
suffruticosa
virginica
undulata
PHYSALIS
alkakengi
prostrata
PHYTEUMA
betonicæfolia
campanuloides
canescens
comosa
cordata
orbicularis—122
scheuchzeri
spicata
PIMPINELLA
dissecta
meyeri
PLANTAGO
alpina
altissima
maritima
fol. varieg.
maxima
montana
rosea
salsa
subulata
tenuifolia
POA
alpina
aspera
coarctata
hybrida
PODOPHYLLUM
cymosum
peltatum
POLEMONIUM
cœrulem
fl. albo
gracile
reptans
POLYGONUM
album
amphibuum
baikalense
bistortum
coccineum
erectum
ocreatum
virginicum
viviparum
POLYPODIUM
æmulum
calcareum
cambricum
dryopteris
elatum
hyperboreum
lobatum
phegopteris
virginicum
vulgare
PONTEDERIA
cordata
POTENTILLA
alba
argentea
astracanica
atrosanguinea—786
aurea—77
bifurca
canescens
cinerea
clusiana
collina
crocea
debilis
filiformis
frigida
geranoides
grandiflora
hirta
inclinata
laciniata
lupinaster—654
micrantha
minima—480
napalensis—1031
nivea—460
opacca
patens
pedata—579
pensylvanica
pilosa
recta
reptans
rupestris
ruthenica
sabauda
salisburgiensis
splendens
tridentata
verna
vinosa
viscosa
ucranica
umbrosa
POTHOS
fœtida
PRENANTHES
alba
rubicunda
tenuifolia
PRIMULA
cortusoides

PRIMULA
farinosa
glutinosa
integrifolia—886
longiflora—542
longifolia
marginata—270
minima—315
nivalis
villosa—182
alba
vulgaris
coccinea pl.
lutea pl.
purpurea pl.
PRUNELLA
alba
grandiflora
pinnatifida
hyssopifolia
intermedia
laciniata
latifolia
lutea
vulgaris
PTERIS
caudata
crispa
gracilis
PULMONARIA
angustifolia
davurica—528
mollis
officinalis
PYRETHRUM
corymbosum
montanum
saxatile—126
PYROLA
media
rotundifolia—564
secunda
RANUNCULUS
aconitifolius
pleno
acris
fl. pleno
amplexicaulis
aureus
auricomus
cassubicus
RANUNCULUS
ficaria
alba
multiflora
pleno
filiformis
gouani
gramineus
lingua
parnassifolius—245
platanifolius
stevenii
thora
RHEUM
compactum
palmatum
rhaponticum
ribes
tataricum
undulatum
RHEXIA
mariana—366
virginica—840
RHODIOLA
rosea
RUBUS
arcticus
chamæmorus
pistillaris
saxatilis
RUDBECKIA
columnaris
digitata
hirta
laciniata
lasiantha
pinnata
purpurea
RUMEX
arifolius
pulcher
sanguineus
SALVIA
mollis
sylvestris
tenera
verticillata
violacea
SAMBUCUS
ebulus
SANGUINARIA
canadensis
SANGUISORBA
canadensis
fimbriata
media
tenuifolia
SANICULA
carpatica
europæa
SANSEVIERA
carnea
SANTOLINA
eriosperma
viridis
SAPONARIA
ocymoides
officinalis
pleno
rubra
SARRACENIA
purpurea—308
SAURURUS
cernuus
SAXIFRAGA
adscendens
ajugifolia
aizoides
aizoon
ambigua
androsacea
angustifida
aspera
biflora
bulbifera
cæspitosa
caroliniana
ceratophylla
cordifolia
cotyledon
crassifolia
crateriformis
cuneifolia
daurica
densa
dentata
elongata
elongella
geum
glacialis
grandifolia
granulata
fl. pleno
hirsuta

SAXIFRAGA
hirta
hybrida
hypnoides
irigua
lævigata
lævis
lanceolata
lingulata
longifolia
muscoides
mutata
nervosa
oppositifolia—869
palmata
paniculata
pedatifida
pensylvanica
platypetala
polita
pygmæa
quinquefida
recurva
rosularis
rotundifolia
major
rupestris
schraderi
serrata
setacea
sibirica
spatulata
sternbergii
trifida
villosa
virginiensis
viscosa
umbrosa
fol. varieg.
SCABIOSA
alpina
carpatica
caucasica
centauroides
columbaria
connata
graminifolia
hybrida
lucida
lutea
mollis
montana
ochroleuca
palestina
succisa
tatarica
webbii
SCANDIX
odorata
SCILLA
amœna—1015
autumnalis
bifolia—283
alba
campanulata
esculenta
italica
peruviana
alba
præcox
romana
sibirica—151
verna
SCOLOPENDRIUM
officinalis
ramosum
undulatum
SCORZONERA
hirsuta
plantaginea
pumila
runcifolia
SCROPHULARIA
aquatica
varieg.
SCUTTELARIA
alpina
galericulata
lateriflora
ovalifolia
SEDUM
acre
aizoon
album
anacampseros
anglicum
forsterianum
glaucum
hexapetalum
hybridum
monregalense—464
ochroleucum
oppositifolium
portulacoides
populifolium
quadrifidum
quinquefidum
reflexum
monstrosum
rupestre
monstrosum
sexangulare
spatulatum
spurium
carneum
telephium
major
ternatum
virens
monstrosum
SELINUM
petræum
SEMPERVIVUM
arachnoideum
globiferum
hirtum
soboliferum
tectorum
SENECIO
abrotanifolia
coriacea
doria
doronicum
macrophylla
paludosa
umbrosa
SERRATULA
alpina
arguta
quinquefolia
tinctoria
trifoliata
SESELI
montana
SIBBALDIA
procumbens
SIDERITIS
hyssopifolia
scordioides
SILENE
acaulis—568

SILENE
alba
amœna
alpestris
fimbriata
incarnata—41
livida
maritima
minor
mollissima
persoonii
repens
rupestris
saponariæfolia
saxatilis
saxifraga—454
supina
viridis
viscosa
SILPHIUM
asteriscus
conjugatum
perfoliatum
squarrosum
terebinthinaceum
verticillatum
SISIMBRIUM
acutangulare
cuspidatum
dentatum
tanacetifolium
SISYRINCHIUM
anceps
convolutum
iridioides
striatum
SMILACINA
borealis
umbellata
SMILAX
herbacea
SOLDANELLA
alpina
clusii—872
minima
montana—871
SOLIDAGO
ambigua
anisata
argentea
arguta
aspera
axillaris
cæsia
cambrica
canadensis
elliptica
gigantea
hispida
lævigata
lanceolata
lateriflora
mexicana
minuta—189
memoralis
novaboracensis
patula
petiolaris
polifolia
procera
reflexa
rugosa
scabra
speciosa
stricta
virga aurea
ulmifolia
SONCHUS
caucaseus
plumierius
SOPHORA
alopecuroides
SPIGELIA
marilandica—930
SPIRÆA
aruncus
filipendula
fl. pleno
lobata
stipulacea
trifoliata
ulmaria
fl. pleno
fol. varieg.
dealbata
STACHYS
alpina
ambigua
aspera
germanica
intermedia
STACHYS
purpurea
STATICE
altaica
cordata
coriacea
elata
flexuosa
gmelin
latifolia
limonium
scoparia
tatarica
STELLERA
scapigera
STIPA
pennata
STREPTOPUS
lanuginosus
SWERTIA
perennis
SYMPHITUM
asperrimum
bohemicum
coccineum
officinale
orientale
patens
tauricum
TAGETES
lucida
TANACETUM
boreale
TELEPHIUM
imperati
TEUCRIUM
chamædrys
multiflorum
scorodonium
THALICTRUM
album
alpinum
ambiguum
angustifolium
aquilegifolium
rubrum
concinnum
contortum
cornuti
crenatum
diffusum
dioicum

THALICTRUM
discolor
divaricatum
elatum
flavum
flexuosum
fœtidum
foliosum
galioides
glaucescens
glaucum
globosum
laserpitifolium
lucidum
majus
medium
minus
nigrescens
nutans
petaloideum—891
polygamum
pubescens
purpurascens
rugosum
sibiricum
simplex
speciosum
stipulaceum
trigynum
tuberosum
THAPSIA
fœtida
trifoliata
THERMOPSIS
lanceolata
THYMUS
marshallii
nummularis
pubescens
serpillum
fl. albo
fol. varieg.
TOFIELDIA
americana
palustris
TORMENTILLA
officinalis
repens
TRADESCANTIA
ciliata
rosea—370
subaspera
TRADESCANTIA
virginica
alba
plena
rubra
TRICHONEMA
bulbocodium
TRIENTALIS
europæus—105
TRIFOLIUM
alpestre
lupinaster
album
medium
montanum
nigrum
ochroleucum
repens
pentaphyllum
rubens
TRIGLOCHIN
maritimum
palustre
TRIGONELLA
platycarpos
ruthenica
TRILLIUM
cernuum
pudicum
sessile—875
TRINEA
hoffmannii
TRIOSTEUM
perfoliatum
TROLLIUS
americanus—56
asiaticus
europæus
hybridus
intermedius
tauricus
TROXIMUM
glaucum
TULIPA
biflora
sylvestris
TURRITIS
acaulis
alpina
sagittata
alba
alpina
TUSSILAGO
farfara
fol. varieg.
fragrans
hybrida
lobata
paradoxa
VALANTIA
taurica
VALERIANA
dioica
montana—317
officinalis
phu
tripteris
VERATRUM
album
nigrum
VERBASCUM
caucasicum
ferrugineum
phœniceum
VERBENA
hastata
VERONICA
allionii
arguta
australis
austriaca
azurea
bellidifolia
brevifolia
candida
caucasica
chamædrys—53
fol. varieg.
crenata
crispa
elatior
exaltata
foliosa
fruticulosa
gentianoides
glabra
alba
hirsuta
humifusa
hybrida
incana
incarnata
incisa

VERONICA
integrifolia
latifolia
longifolia
maritima
alba
fol. varieg.
maxima
media
melissæfolia
mollissima
neglecta
orchidea
orientalis—419
paniculata
pectinata
pinnata
prealta
ruthenica
saxatilis—704
serpillifolia
sibirica
spicata
spuria
nana
stricta
taurica—911
teucrium—425
fol. varieg.
virginica

VERONICA
waldsteiniana
VESICARIA
utriculata
VICIA
angustifolia
craca
alba
rubra
sepium
tenuifolium
VIOLA
arenaria
bannatica
biflora
blanda
canadensis
canina
chrysantha
cordata
cornuta
cucullata
debilis
flabellifolia—777
grandiflora
hastata
hirta
lactea
lanceolata—211

VIOLA
montana
multifida
odorata
fl. pleno
alba pleno
pallida
palmata
palustris
pedata—536
primulæfolia
pubescens
rupii—686
striata
tricolor
zoysii
UVULARIA
flava
grandiflora
lanceolata
perfoliata
puberula
sessilifolia
WALDSTEINIA
geoides—492
WULFENIA
carinthiaca
ZYGOPHYLLUM
fabago